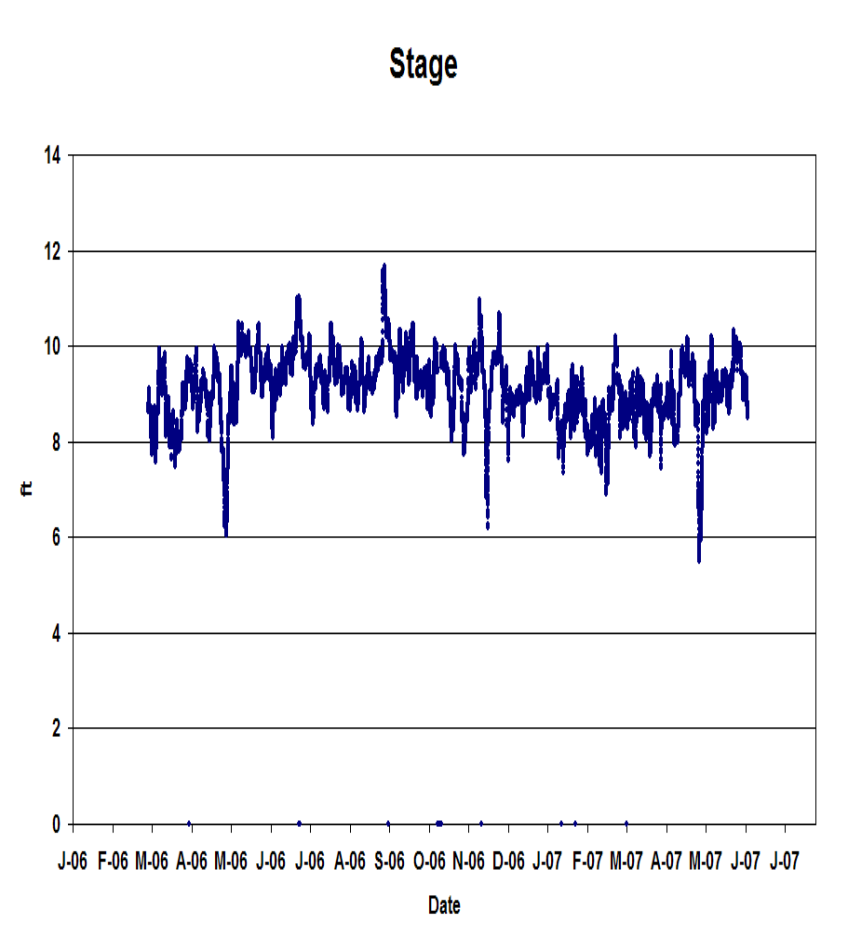
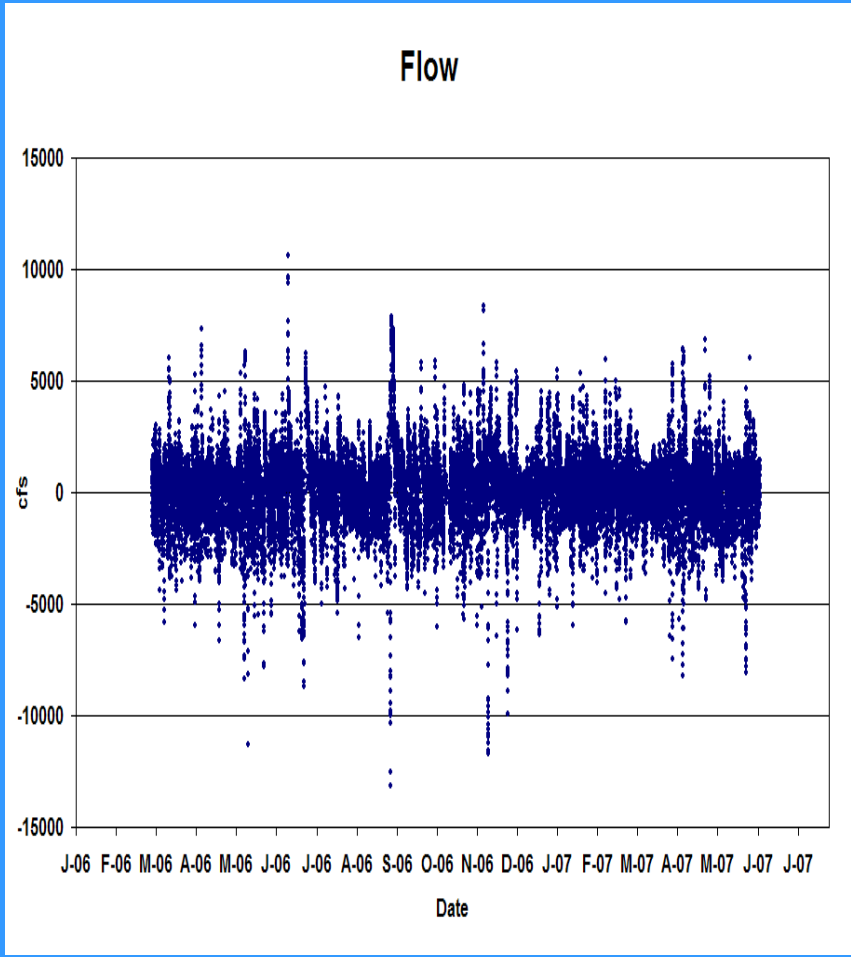
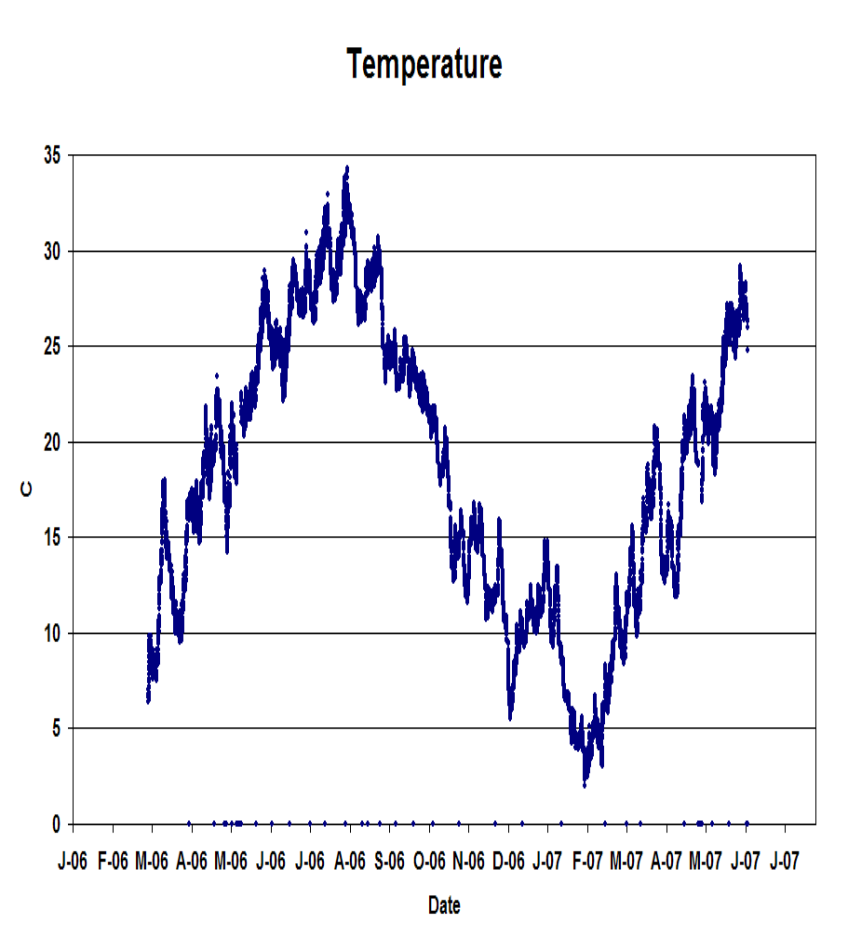
Continuous Monitoring Data

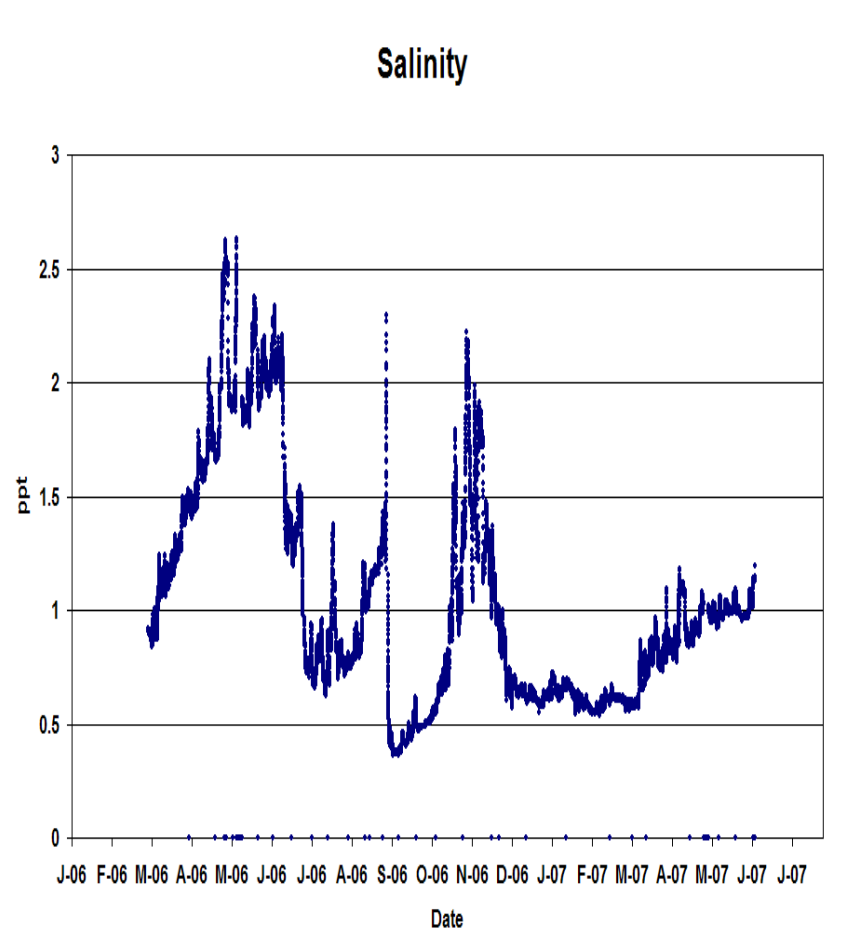
North Landing River



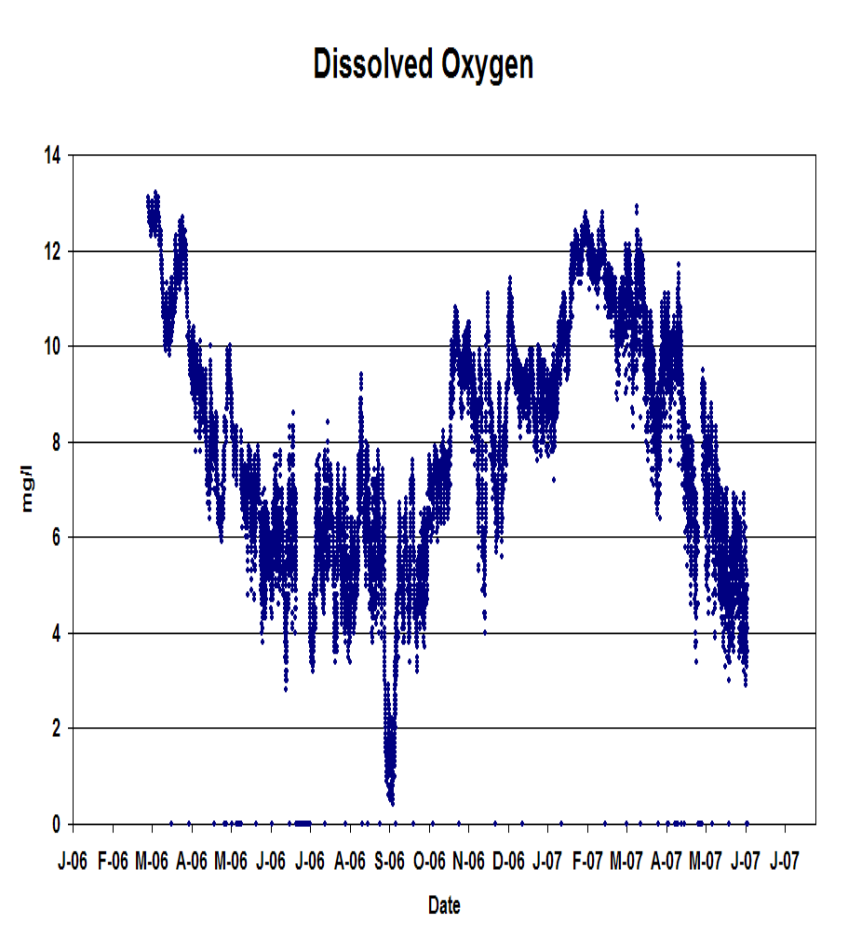


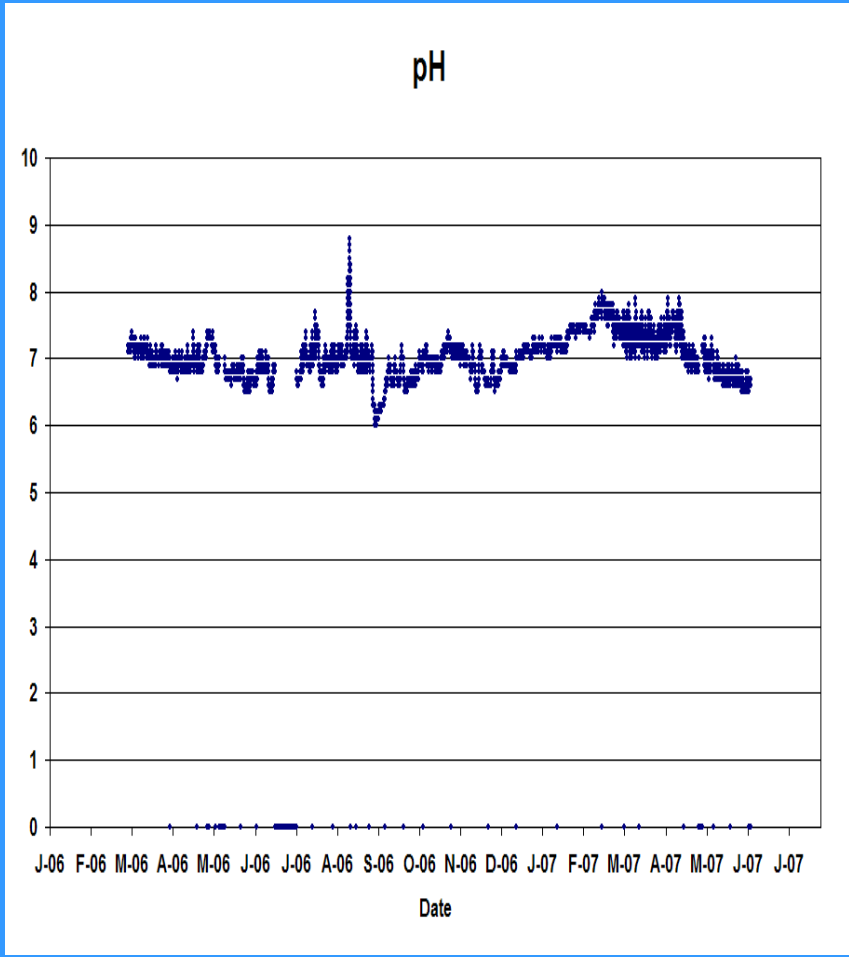
North Landing River



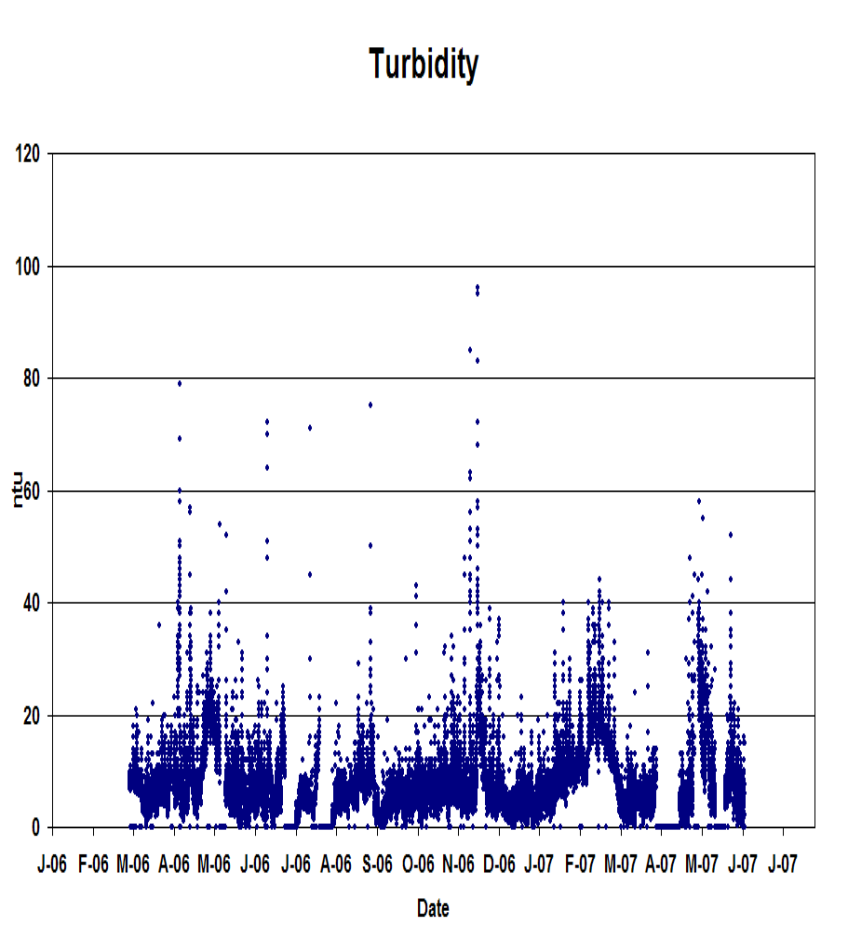


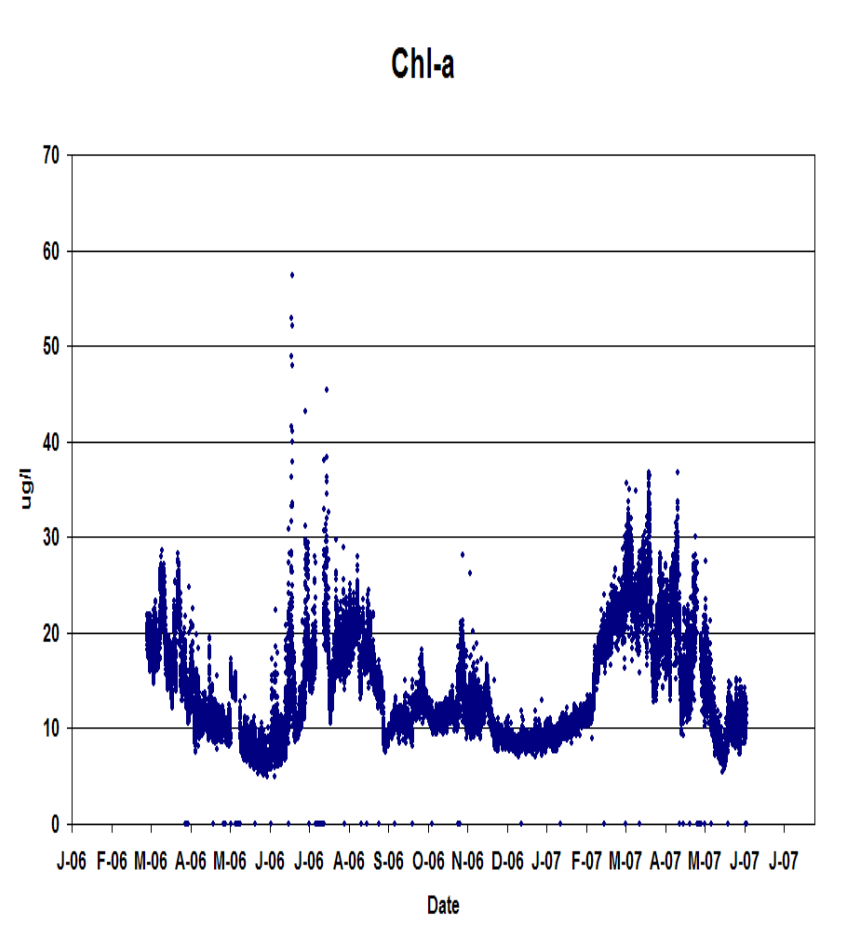
North Landing River



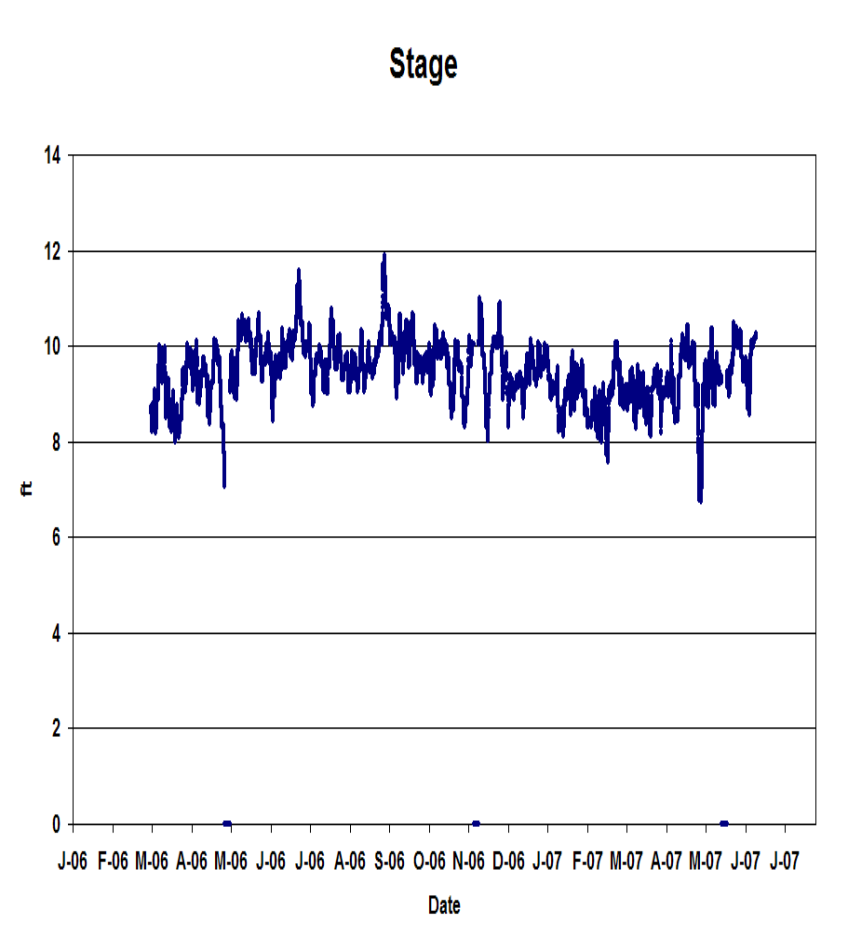


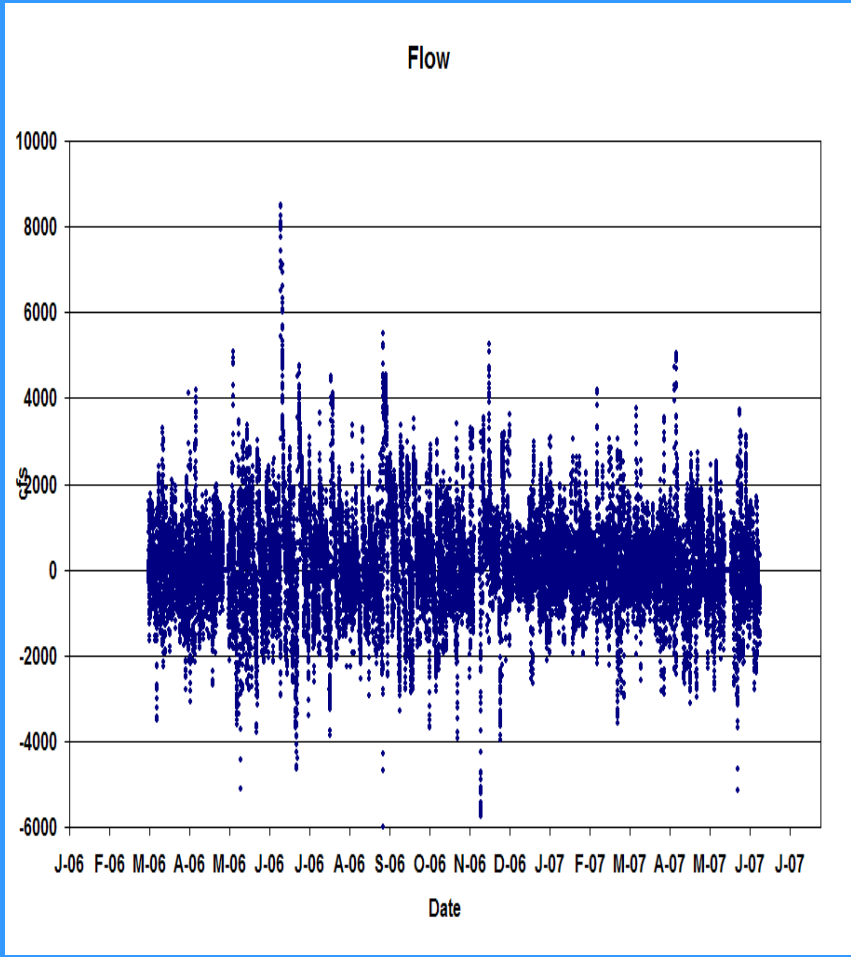
North Landing River



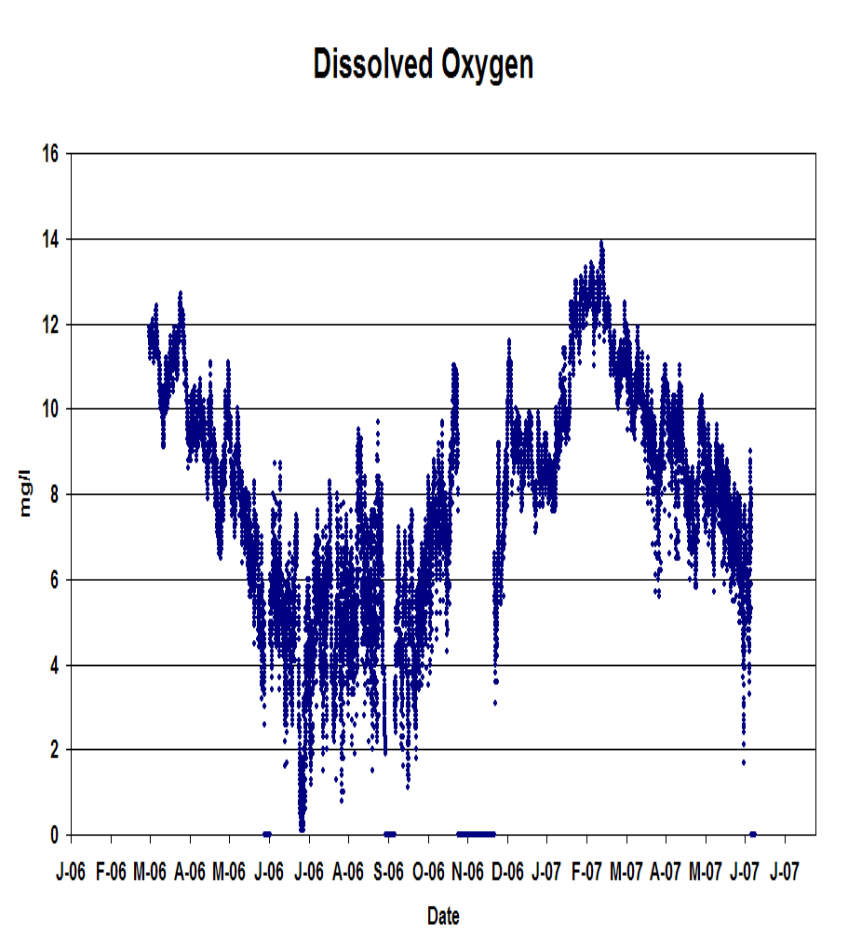


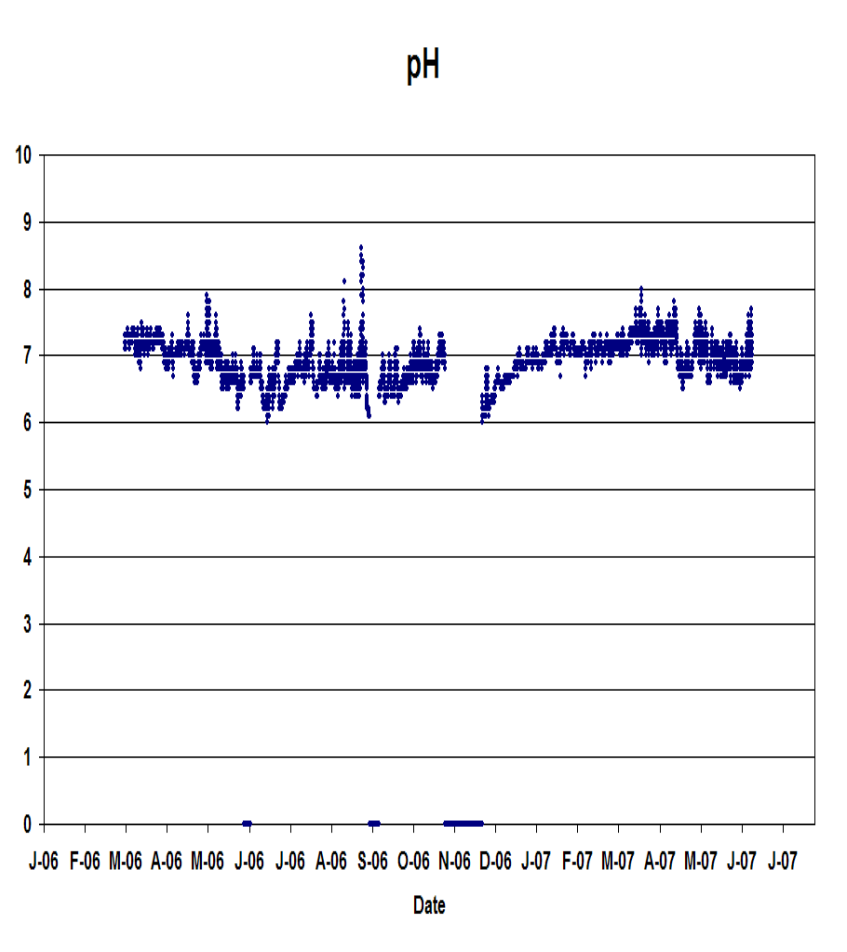
Northwest River



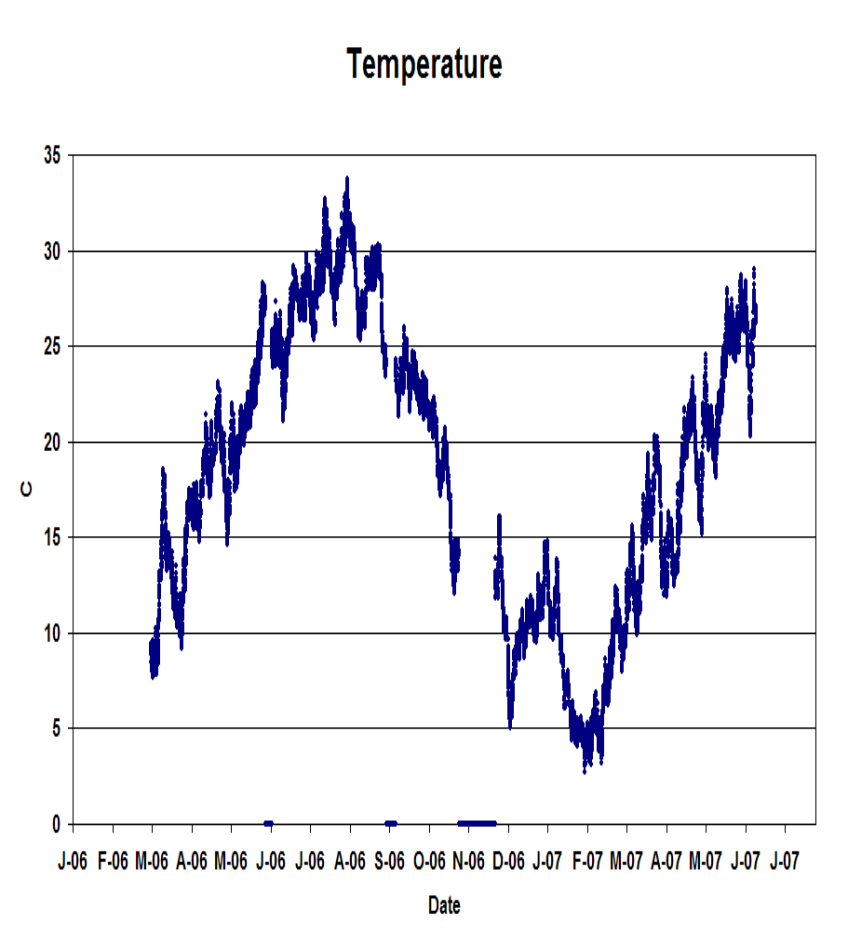


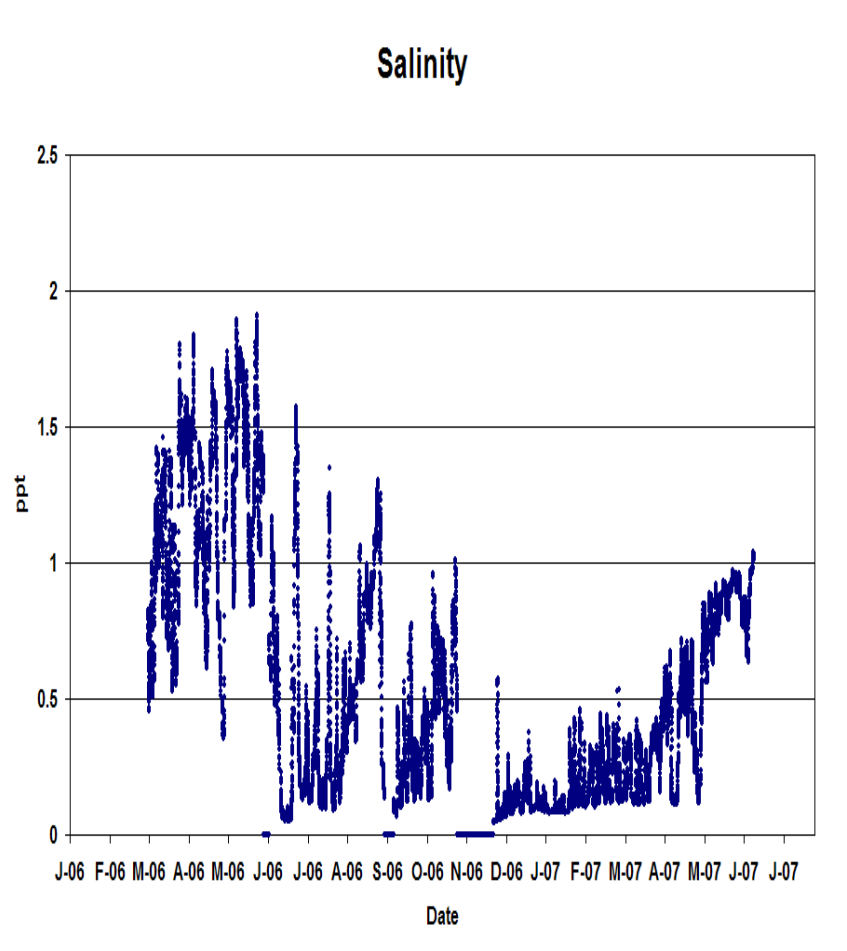
Northwest River



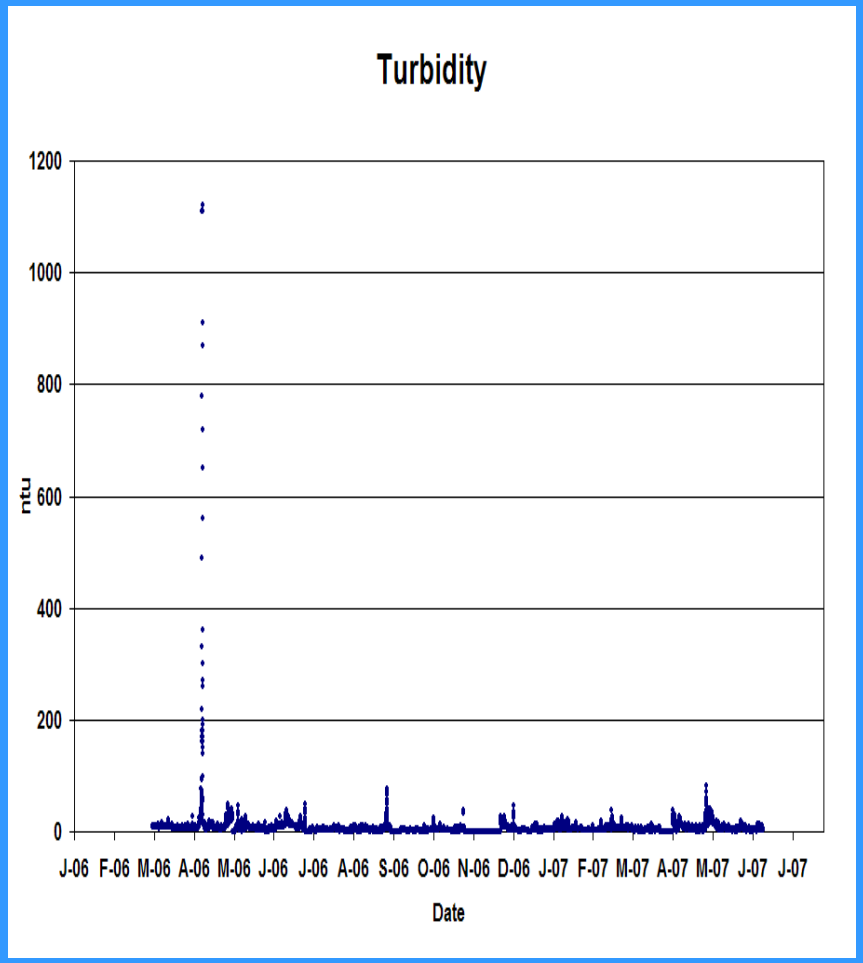


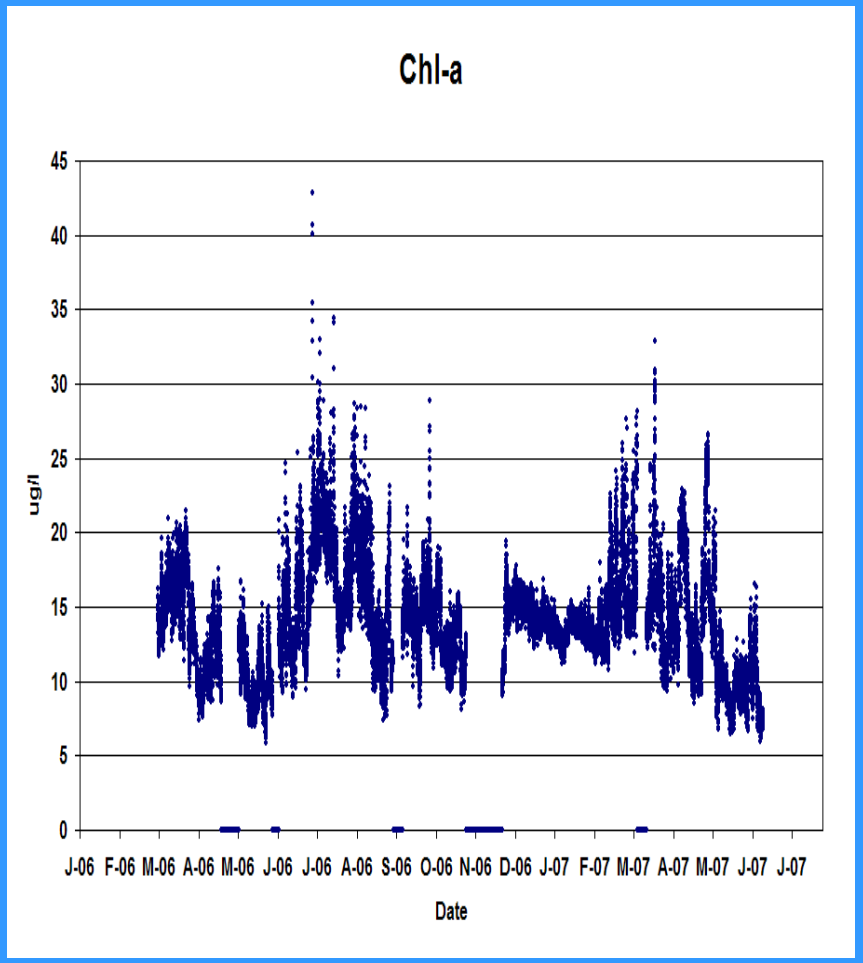
Northwest River



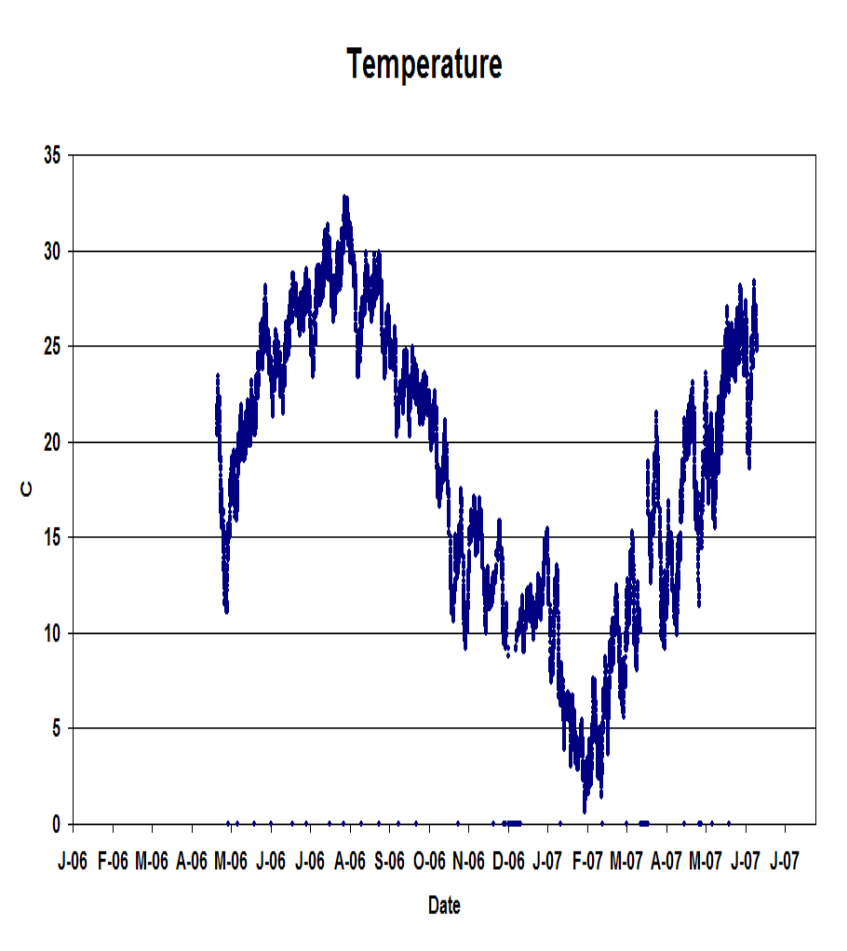


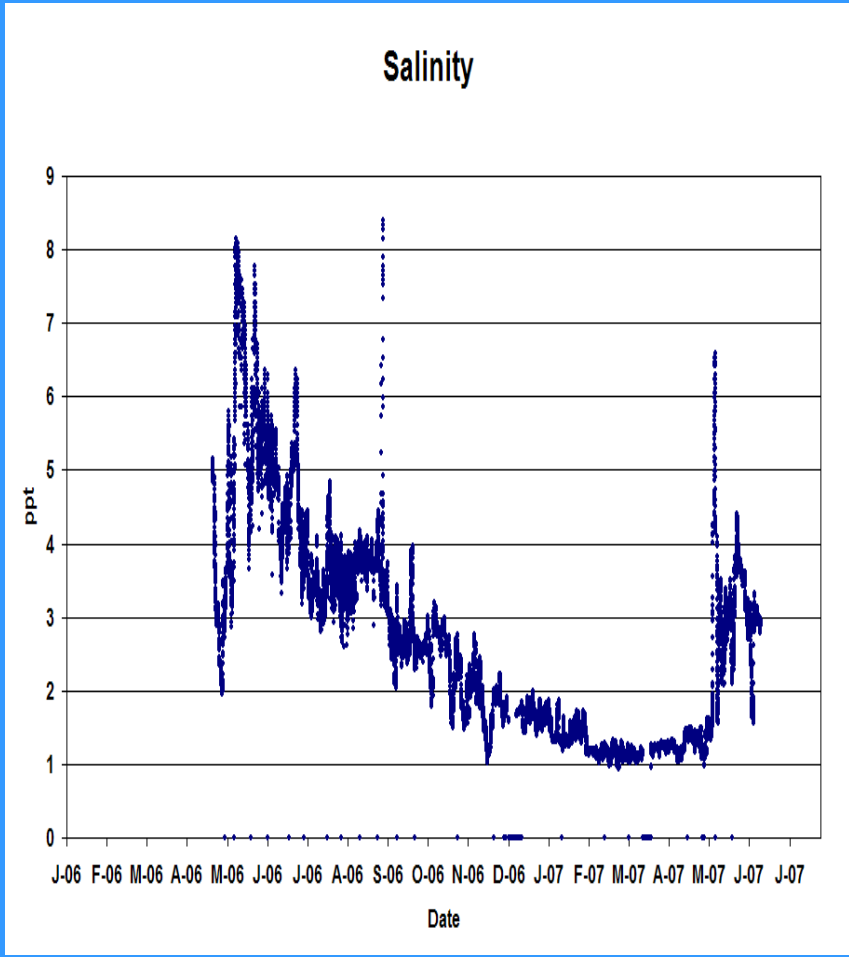
Northwest River



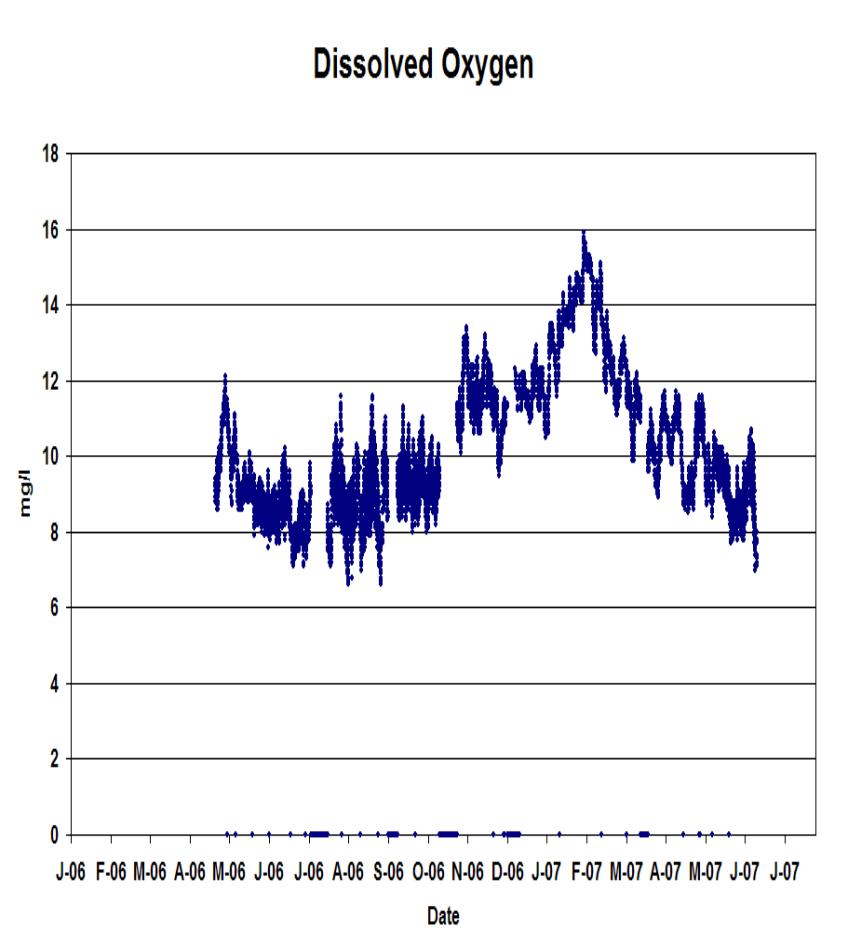


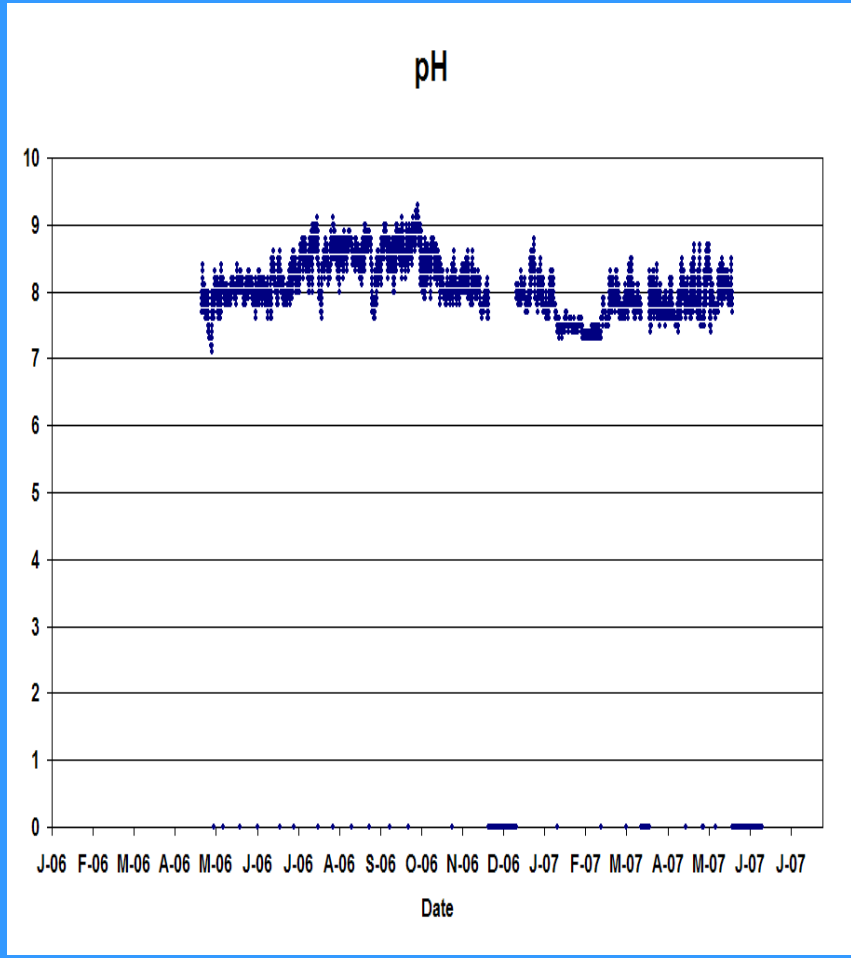
Eel Pot Mooring



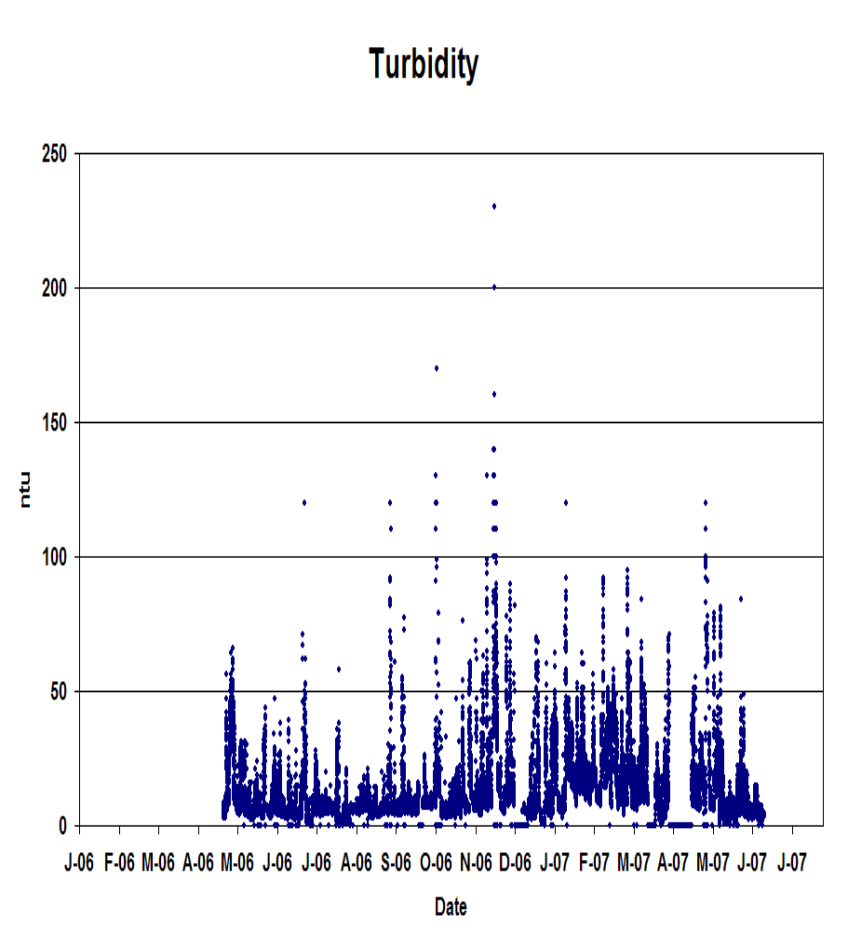


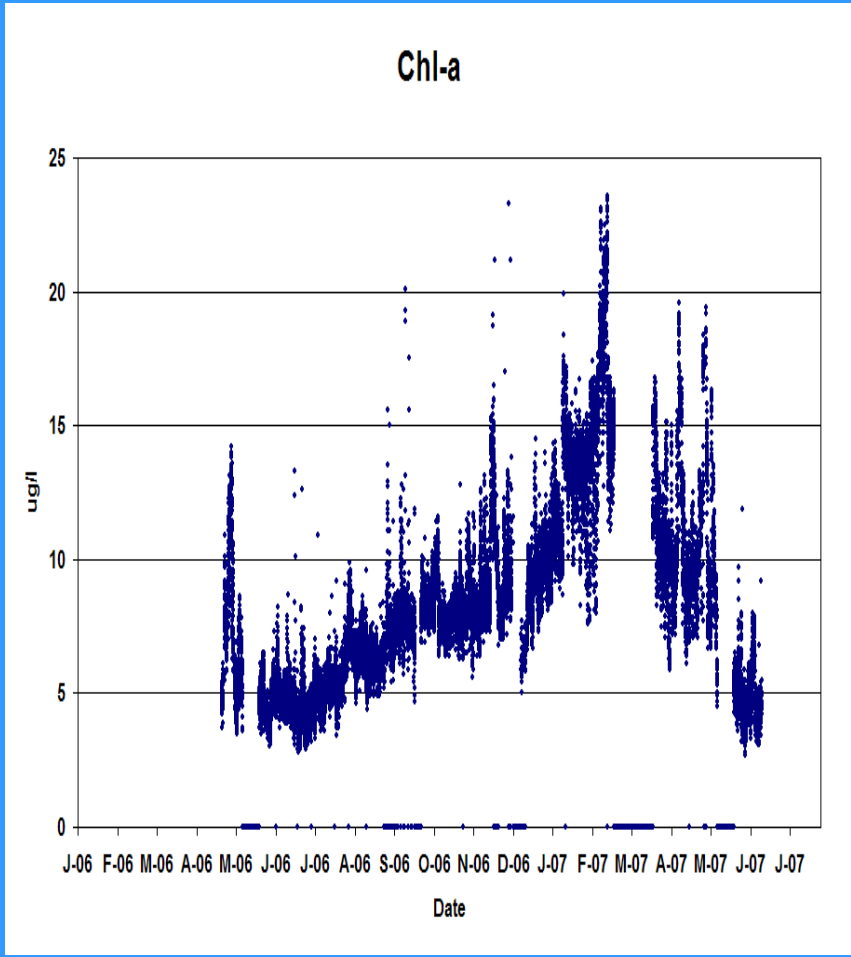
Eel Pot Mooring



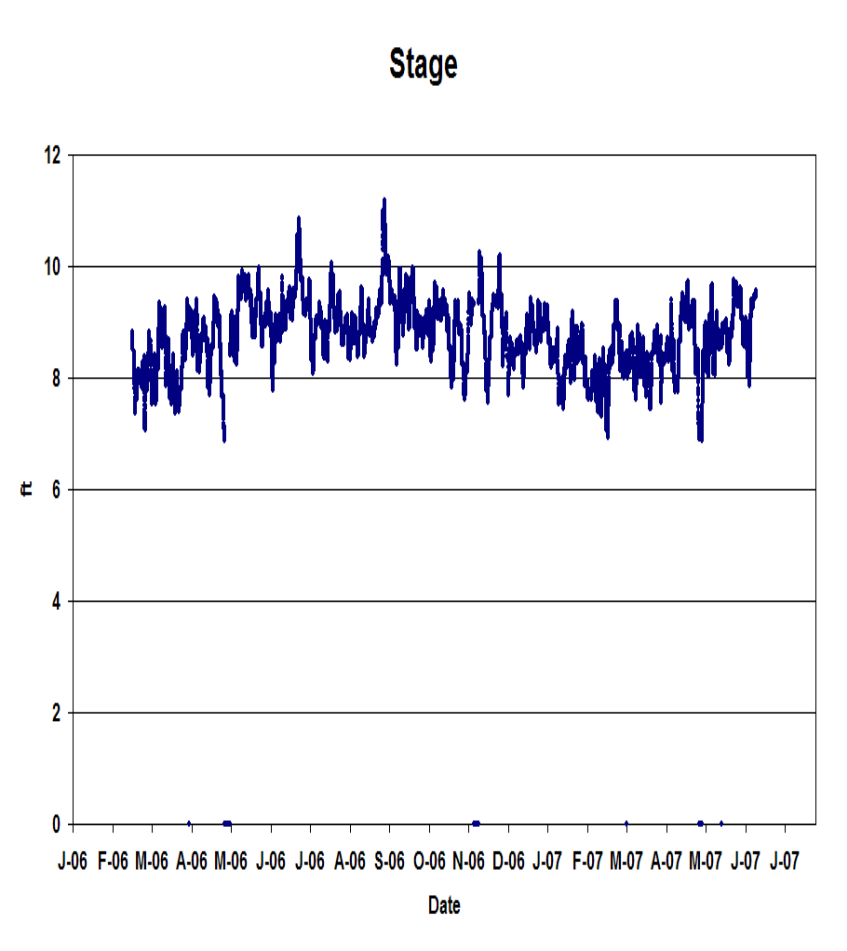


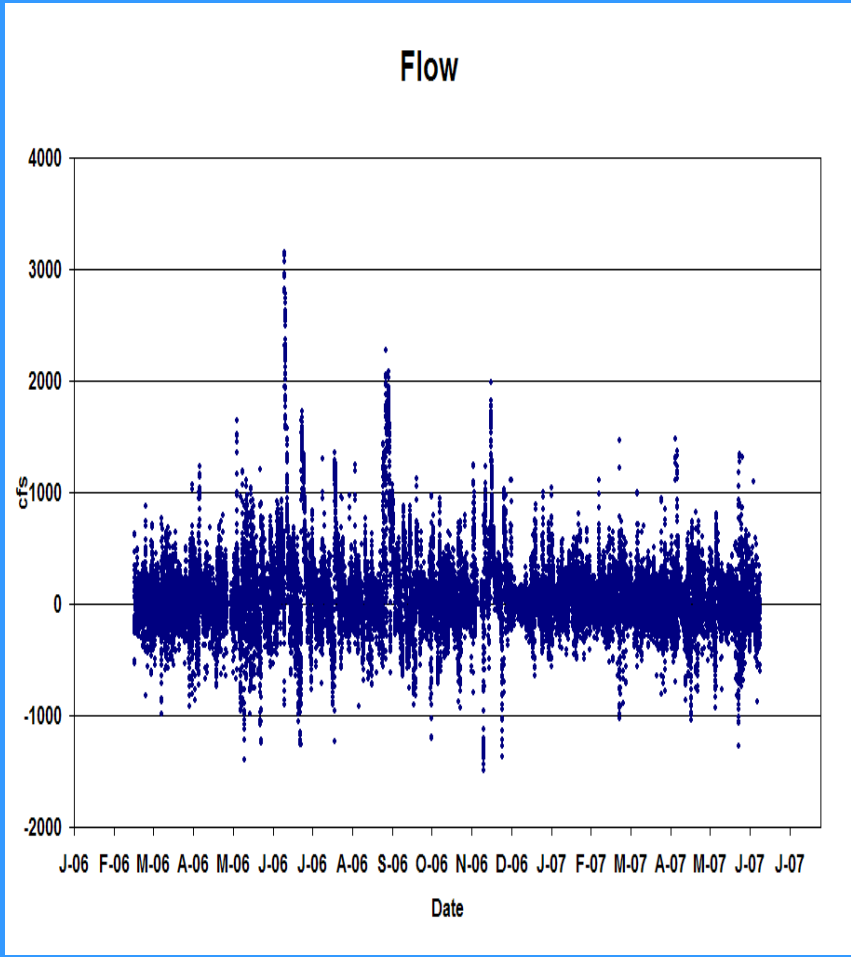
Eel Pot Mooring





Tull Creek


Stage
12
10
8
6
4
2
0
ft
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


Flow
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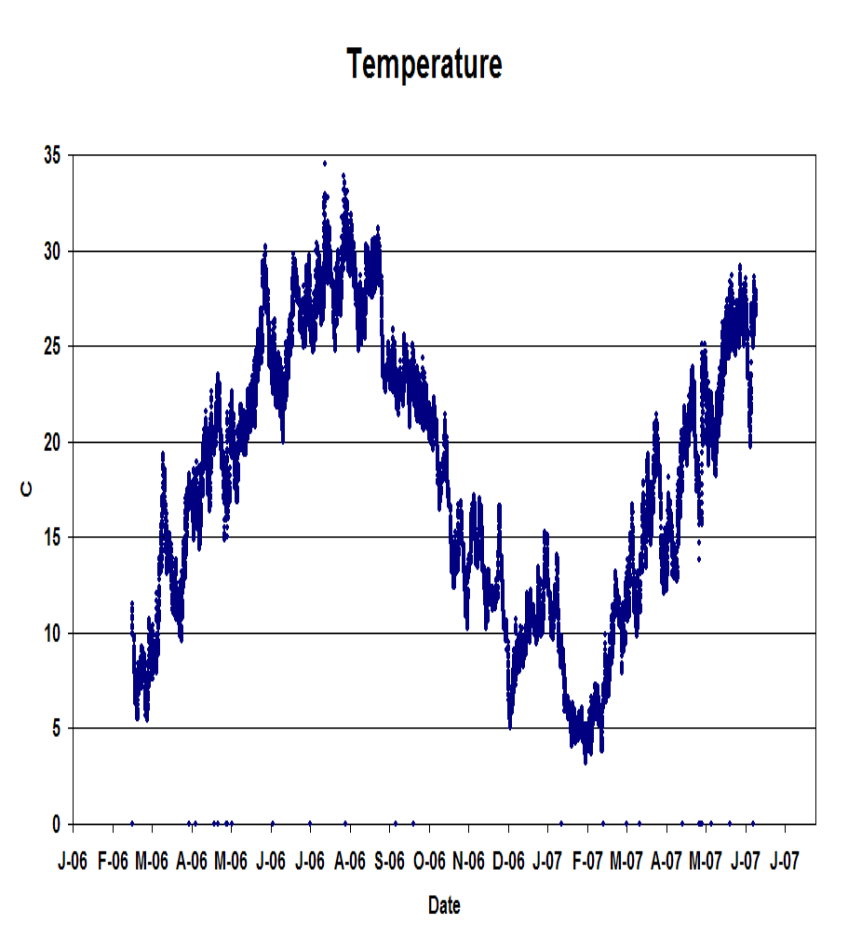
3000
2000
1000
0
-1000
-2000
cfs
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Tull Creek


Temperature
C
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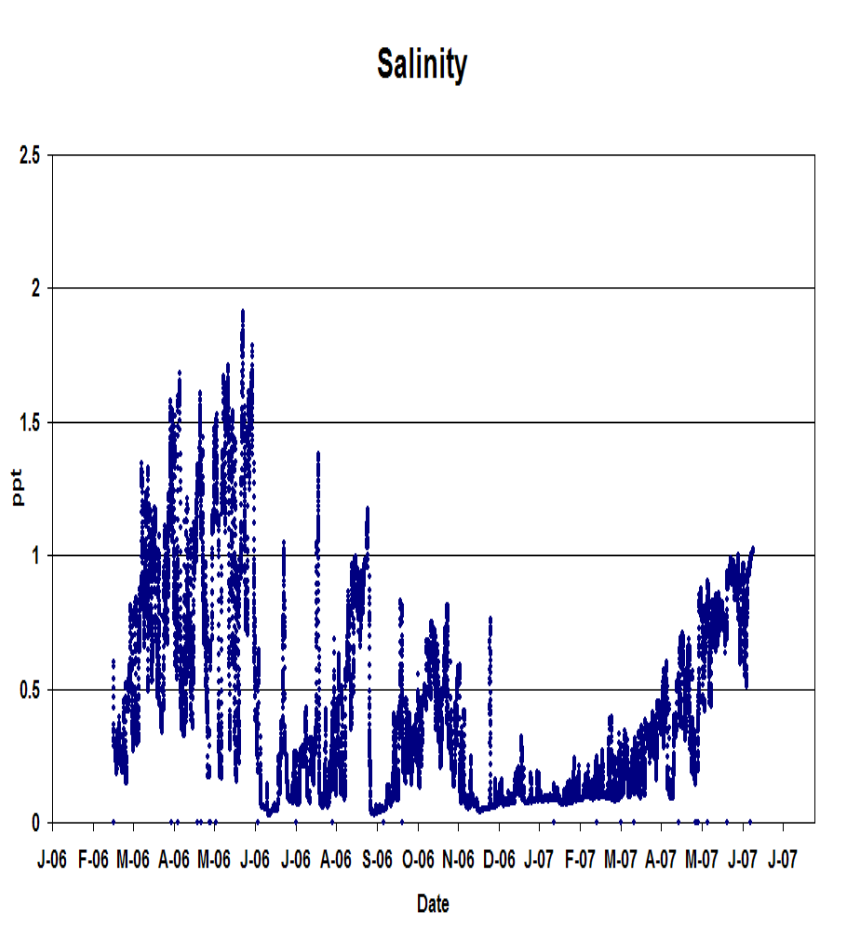
30
25
20
15
10
5
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


Salinity
ppt
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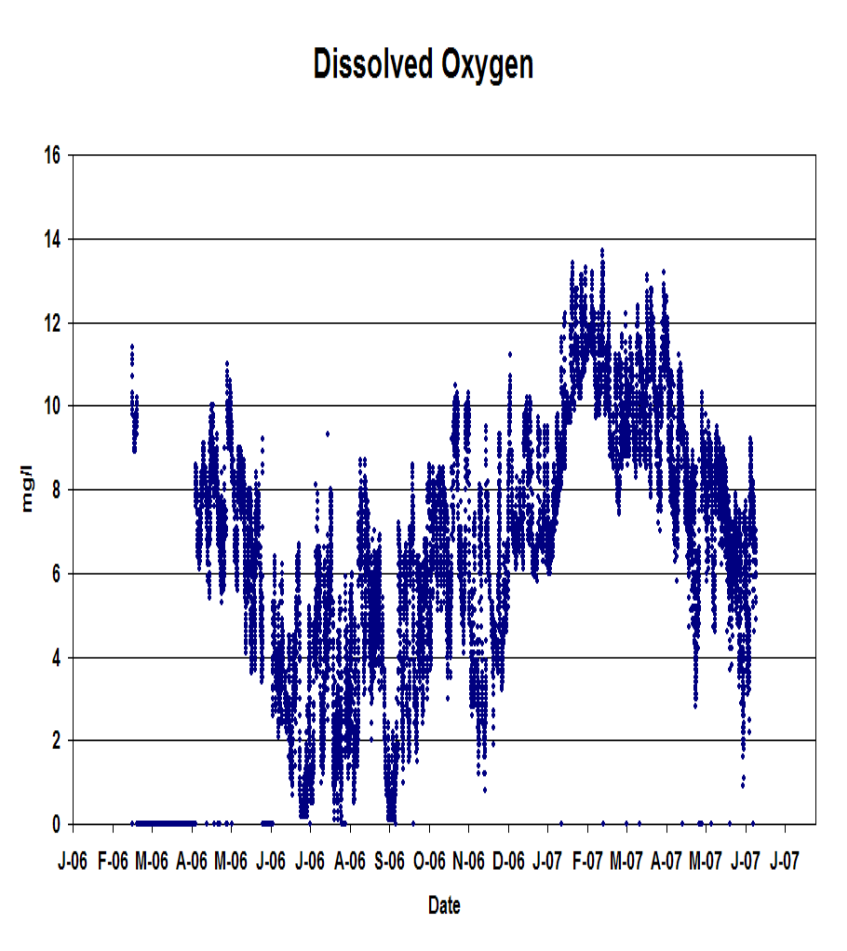
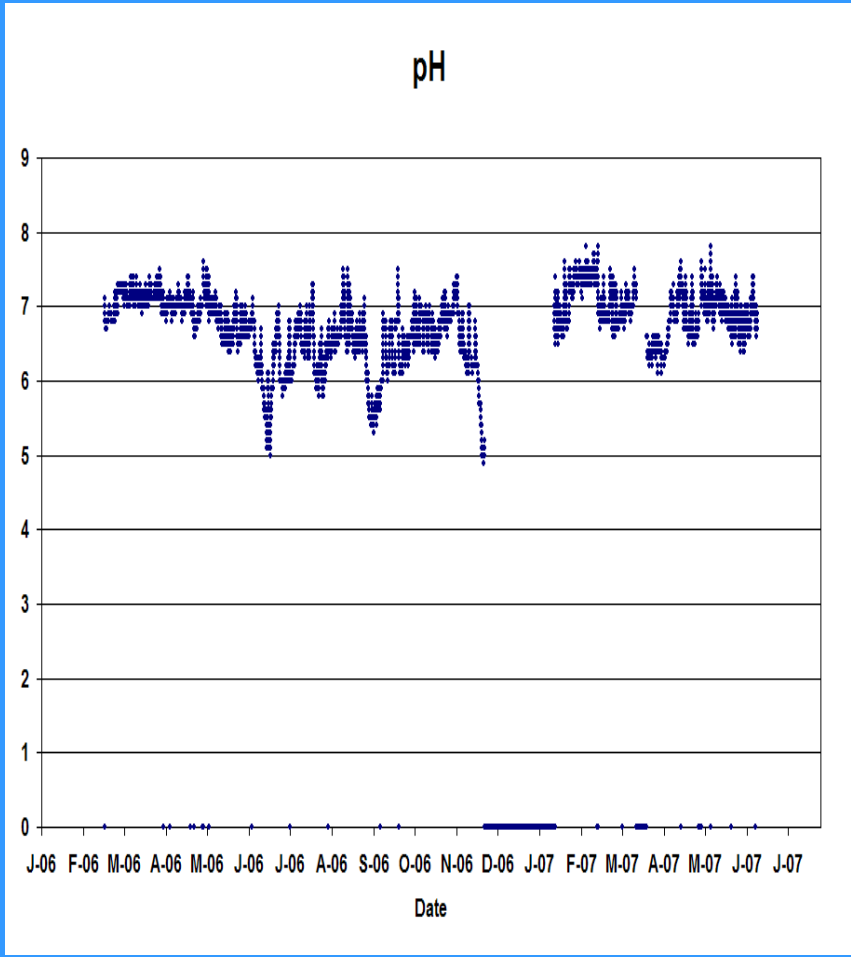
2
1.5
1
0.5
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Tull Creek


Dissolved Oxygen
mg/l
16
14
12
10
8
6
4
2
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


pH
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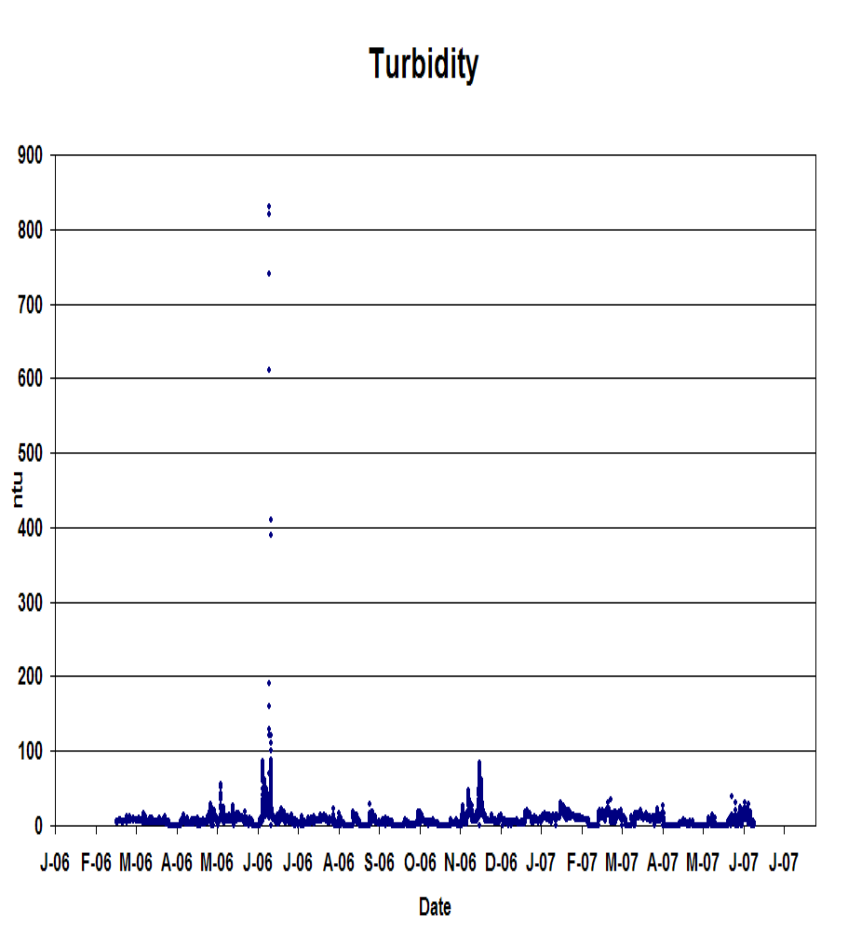
8
7
6
5
4
3
2
1
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Tull Creek


Turbidity
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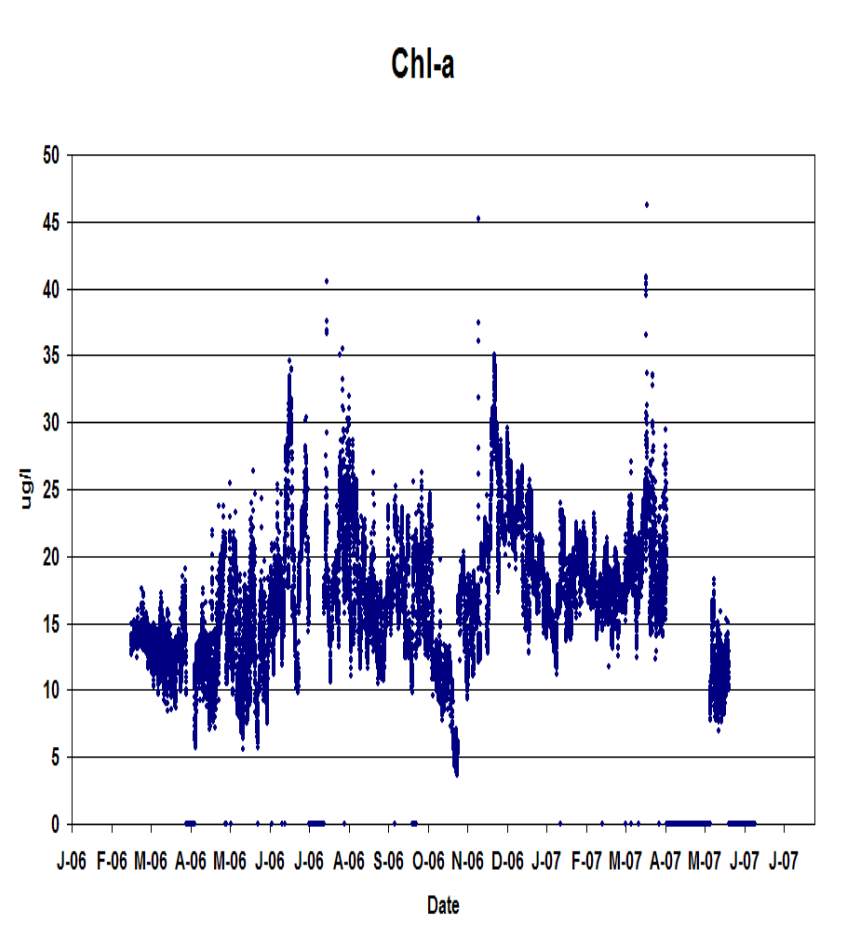
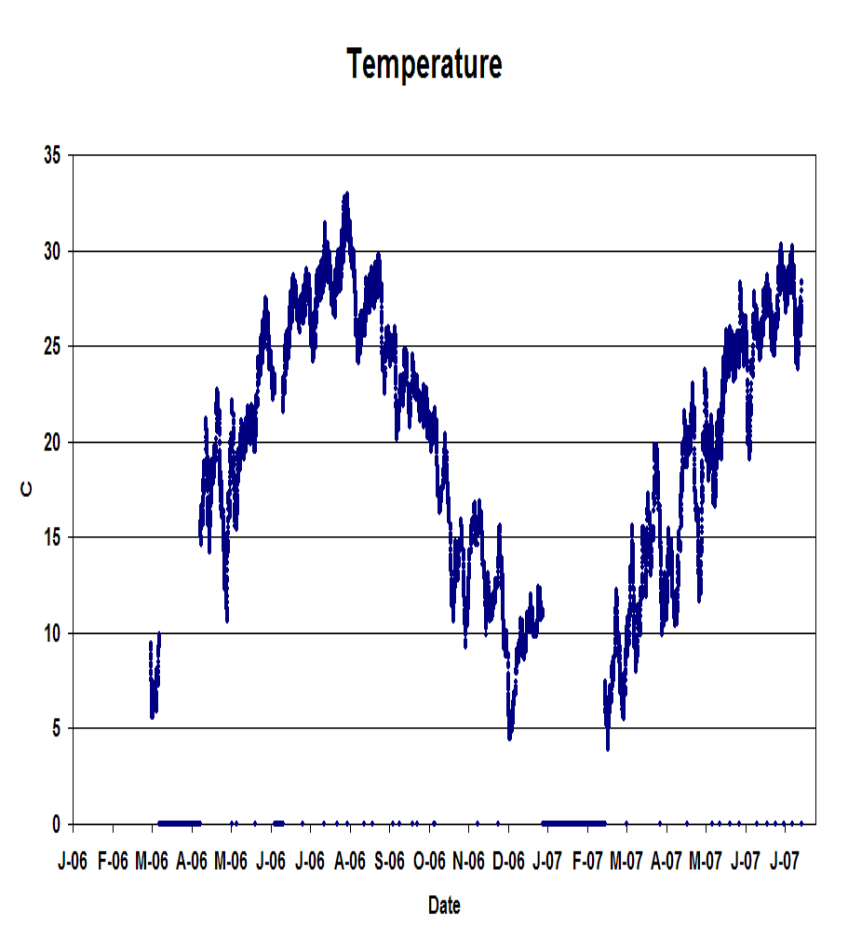
800
700
600
500
400
300
200
100
0
ntu
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


Chl-a
50
45
40
35
30
25
20
15
10
5
0
ug/l
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Back Bay


Temperature
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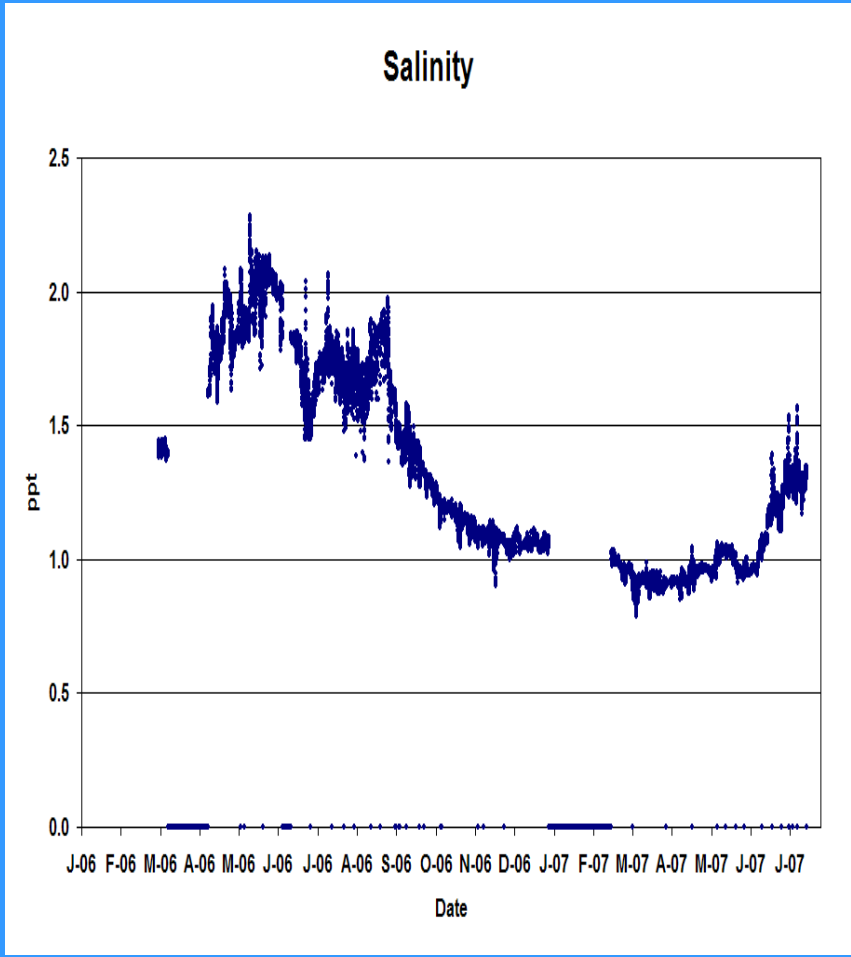
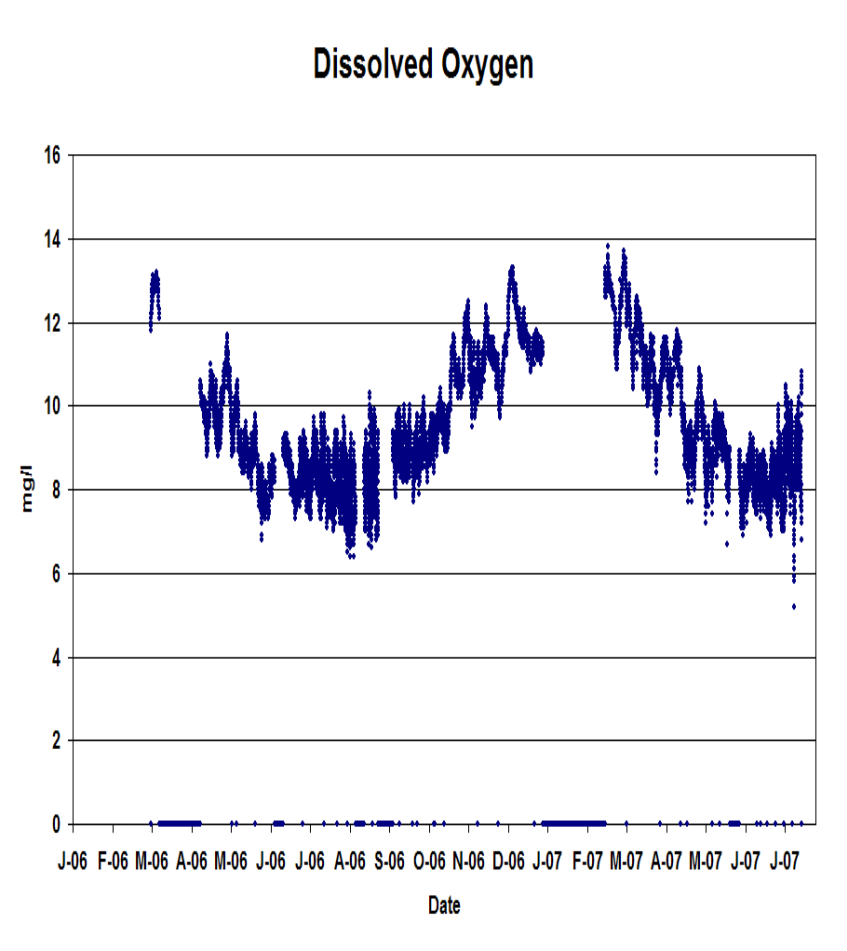
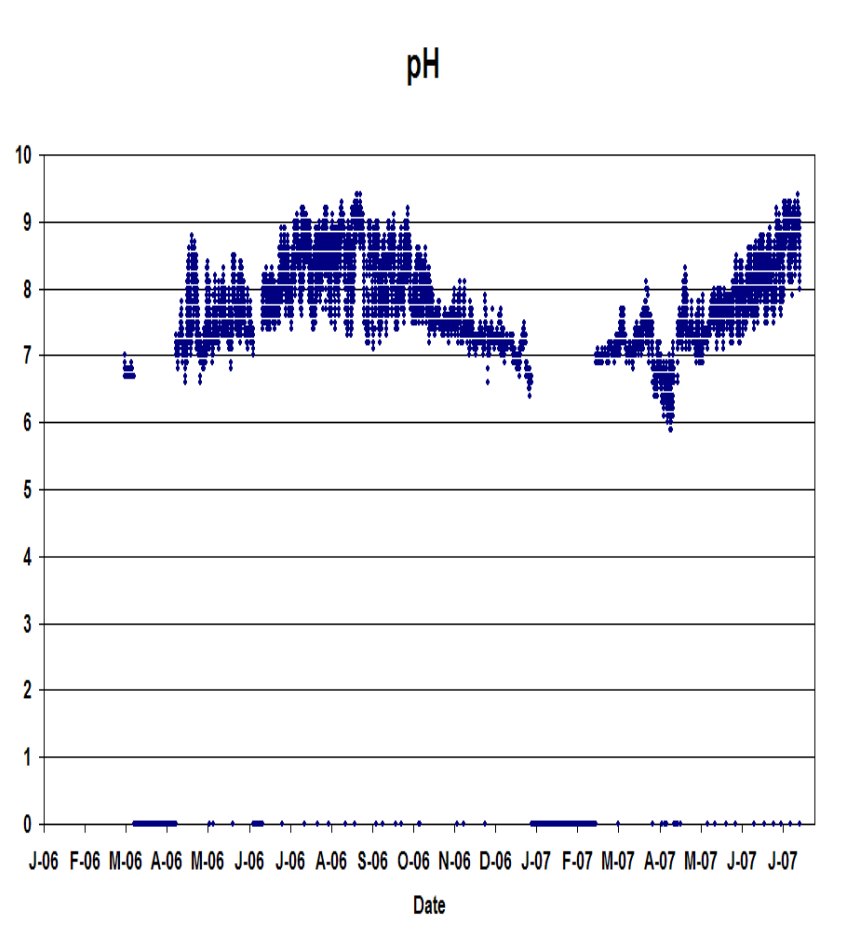
30
25
20
15
10
5
0
C
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

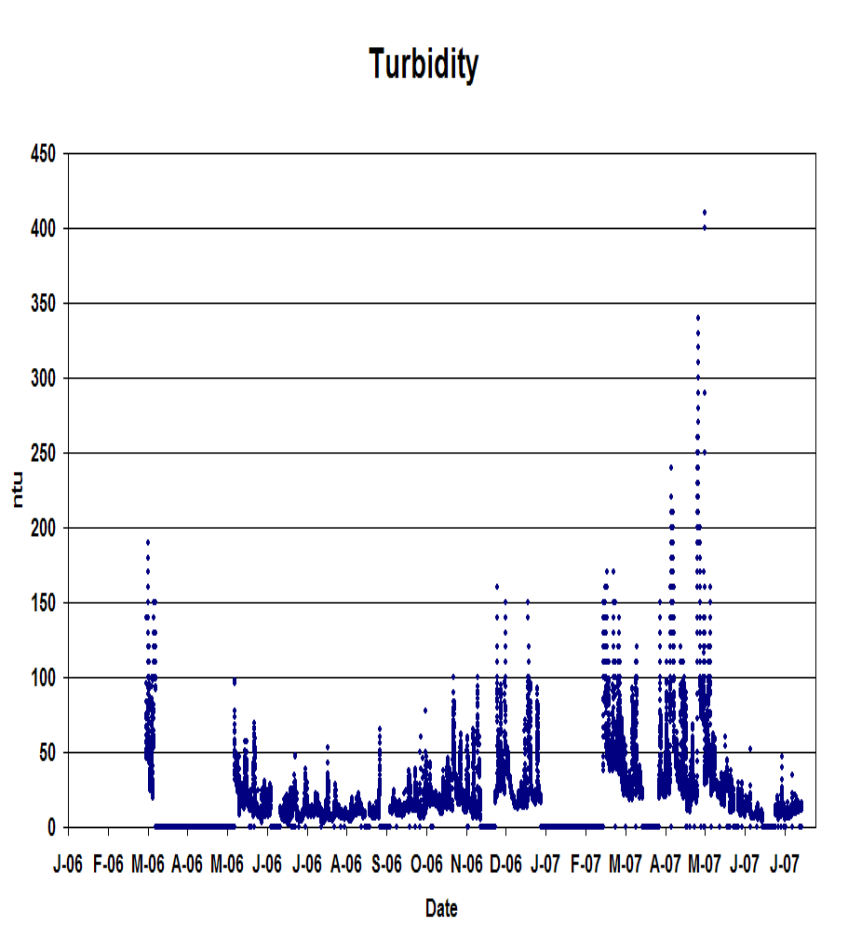

Salinity
2.5
2.0
1.5
1.0
0.5
0.0
ppt
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Back Bay

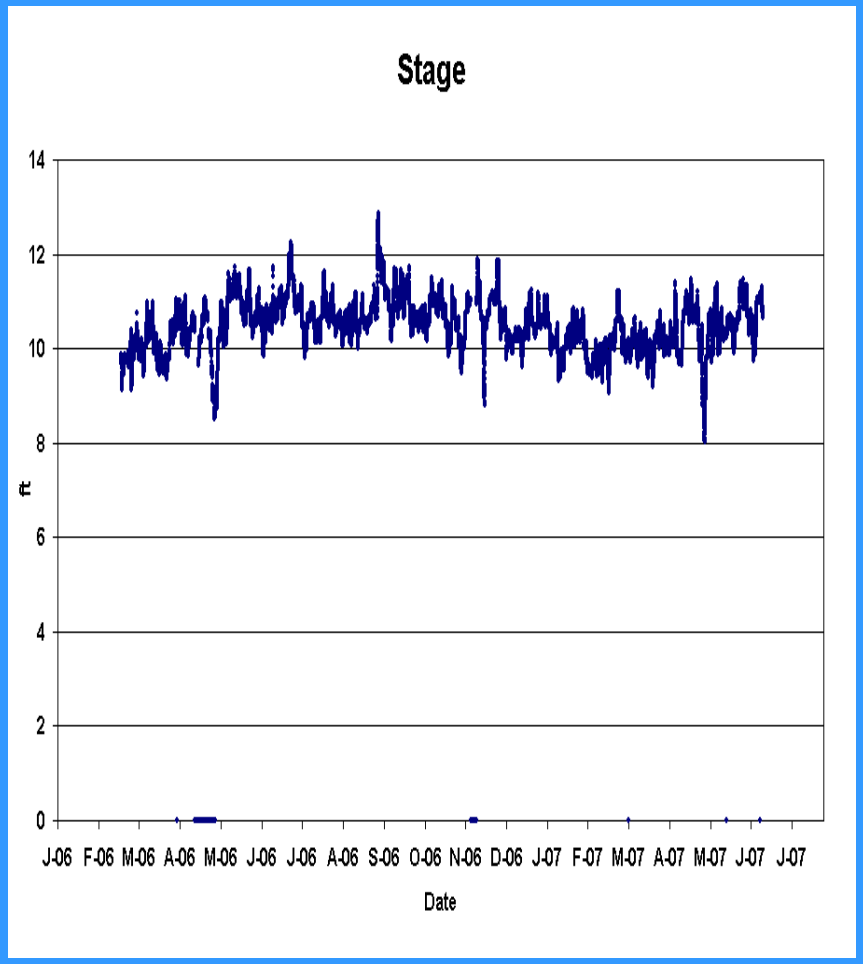

Dissolved Oxygen
mg/l
16
14
12
10
8
6
4
2
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

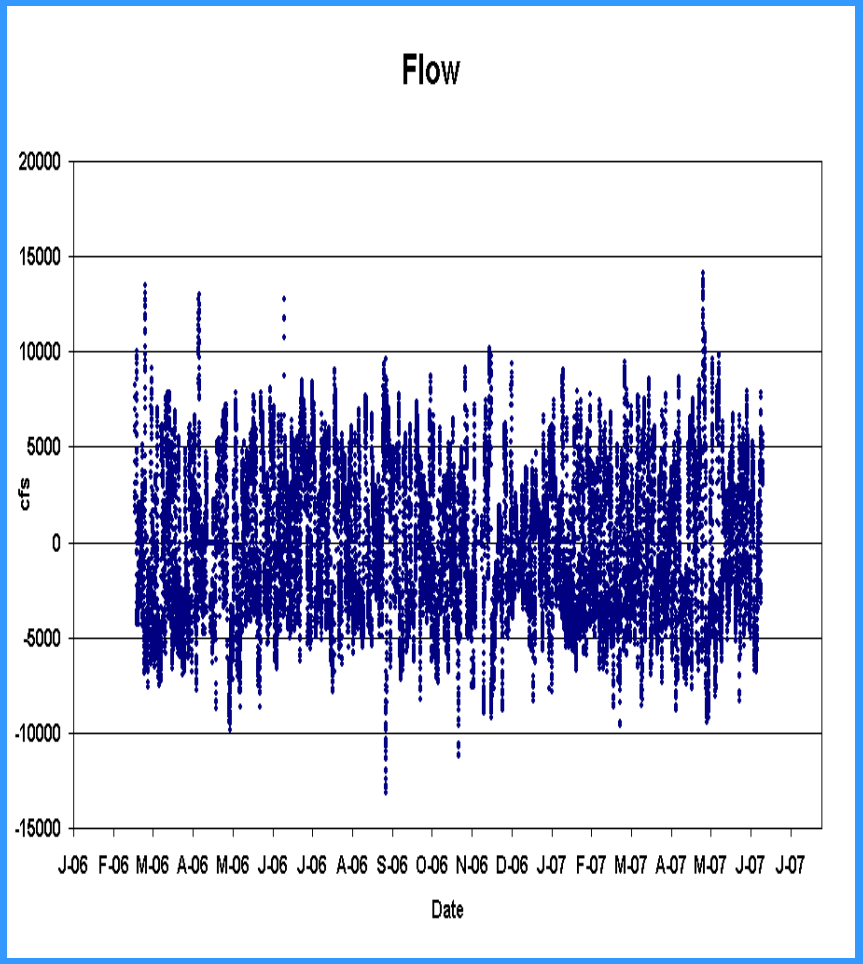

pH
10
9
8
7
6
5
4
3
2
1
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Back Bay

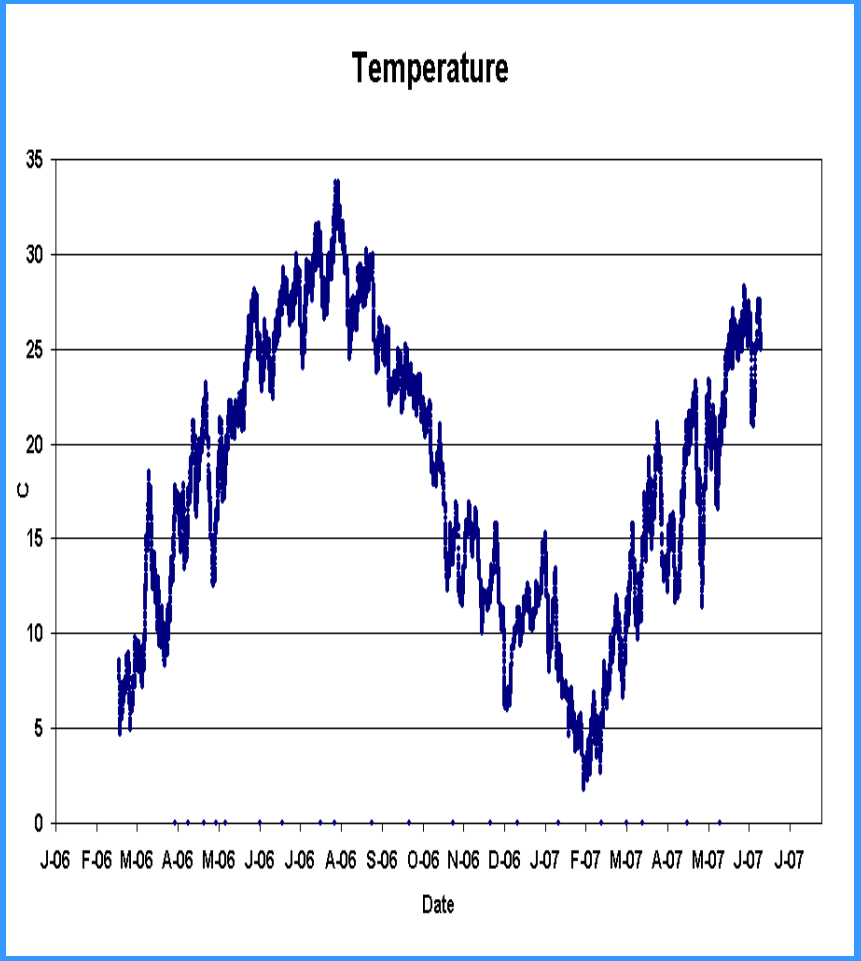

Turbidity
ntu
450
400
350
300
250
200
150
100
50
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

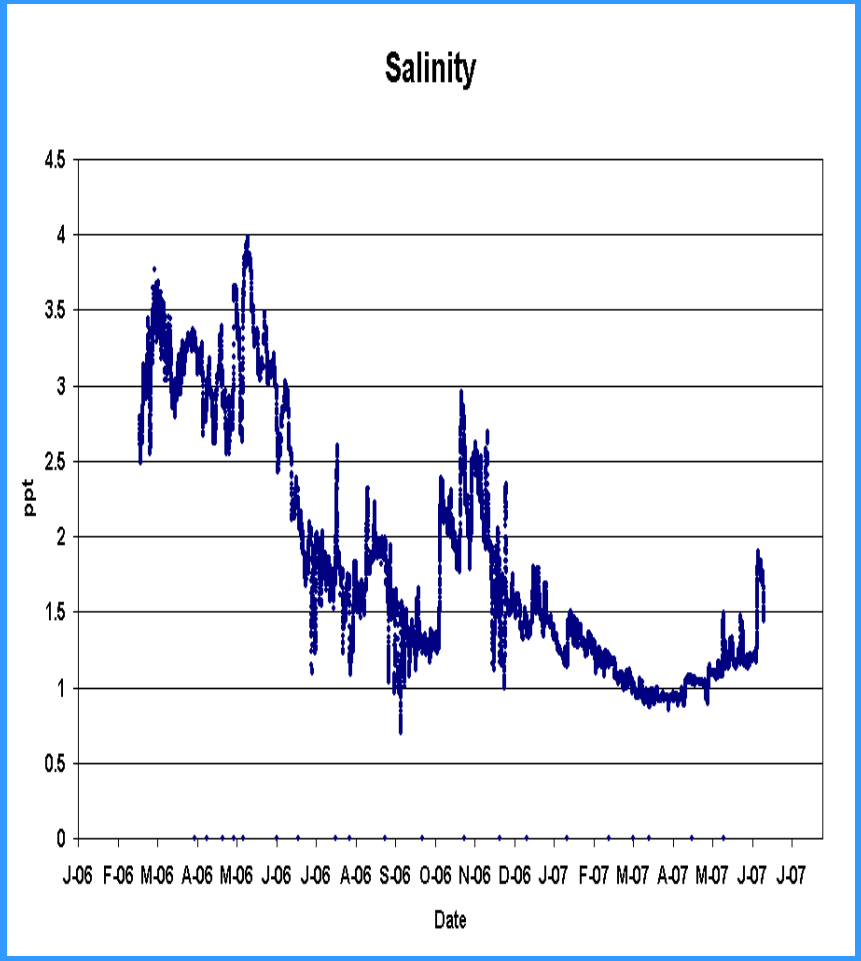
Coinjock Canal



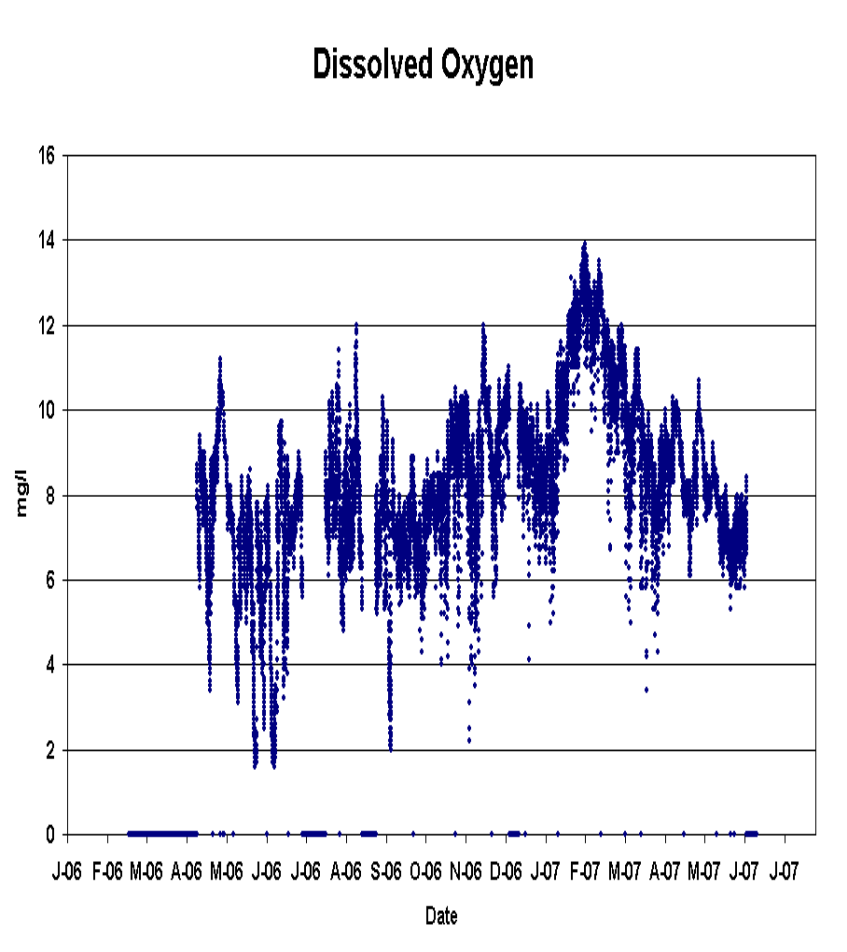


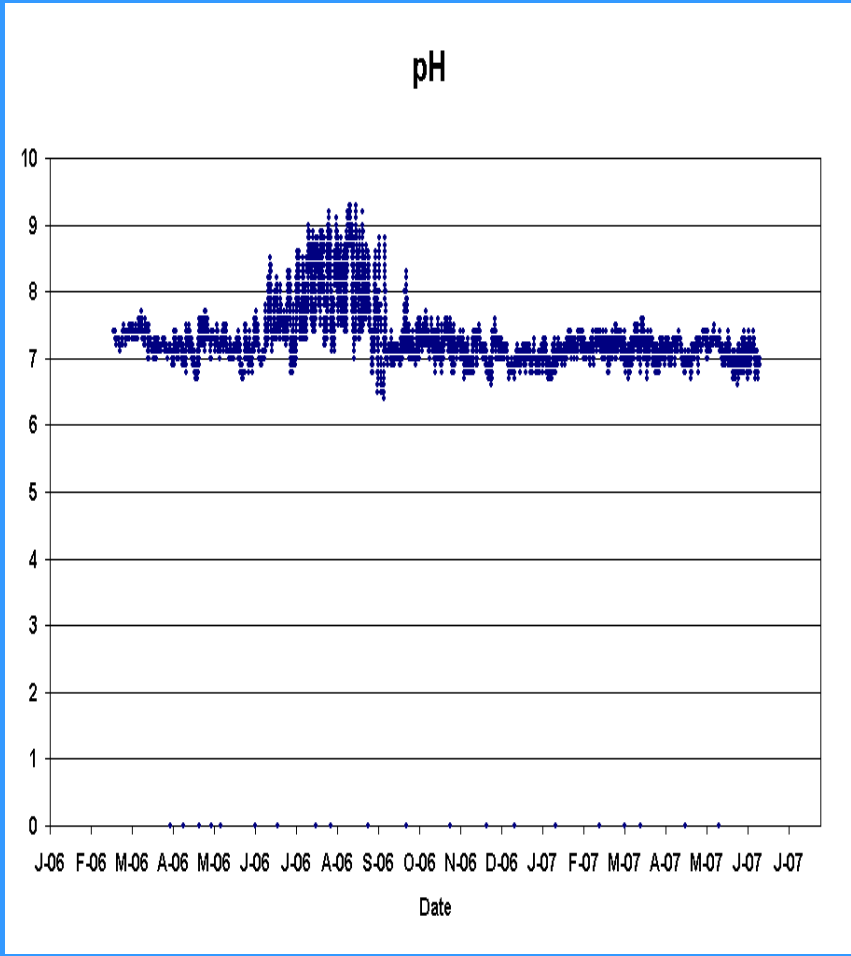
Coinjock Canal



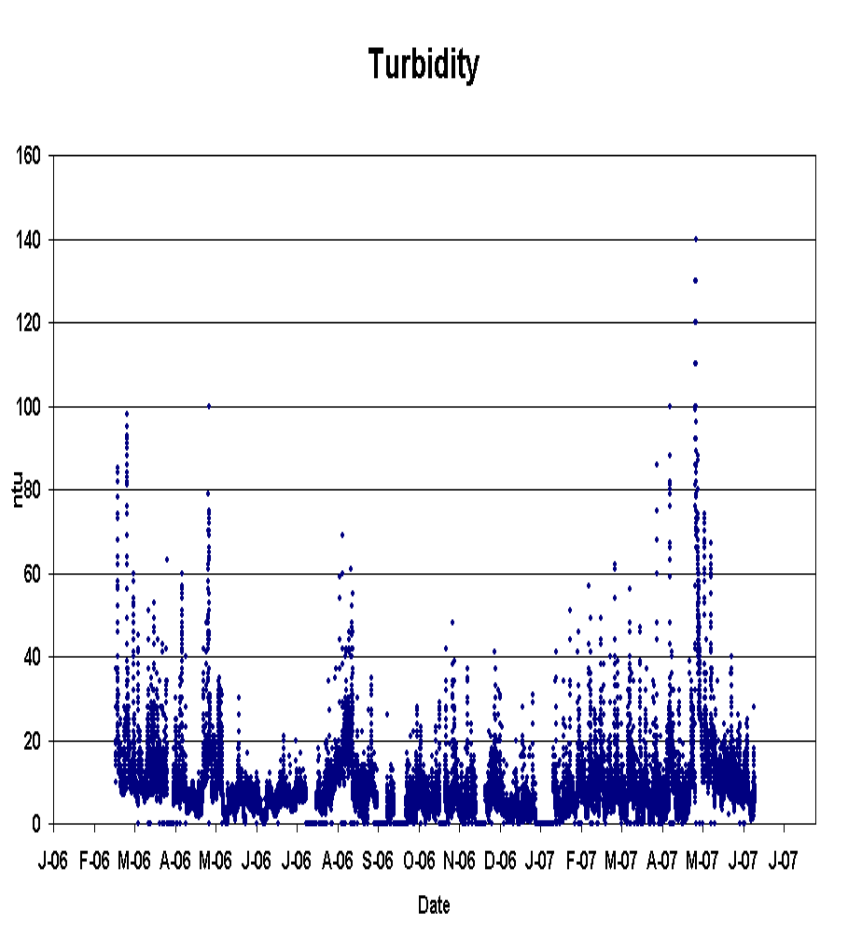


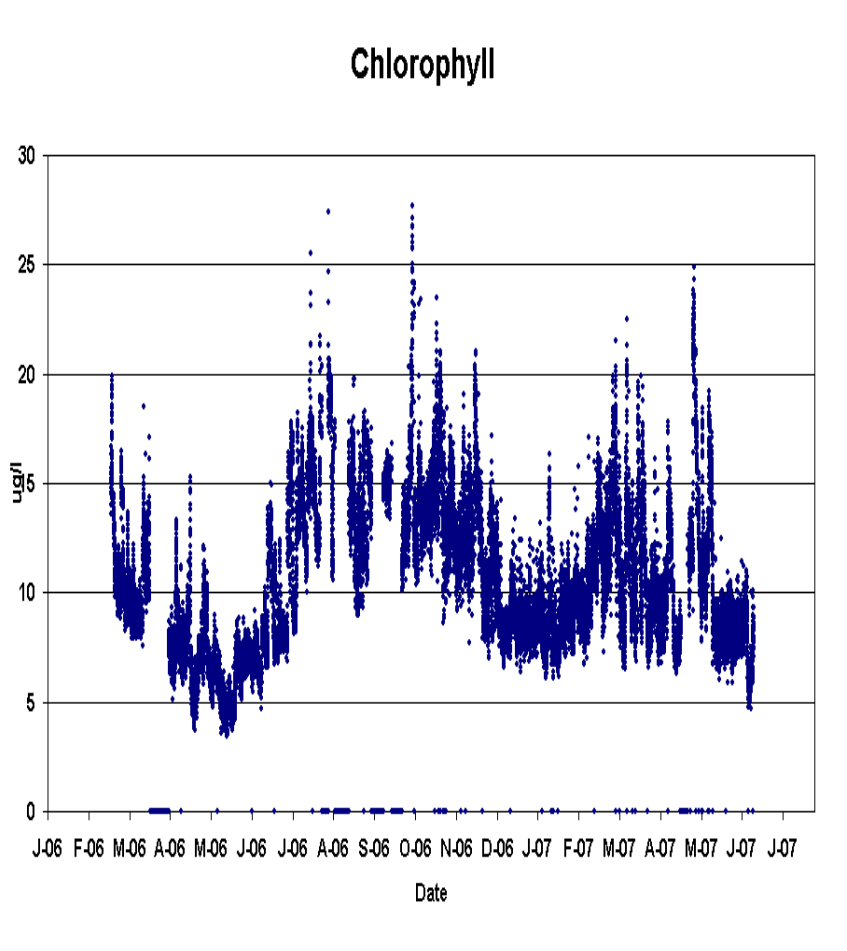
Coinjock Canal



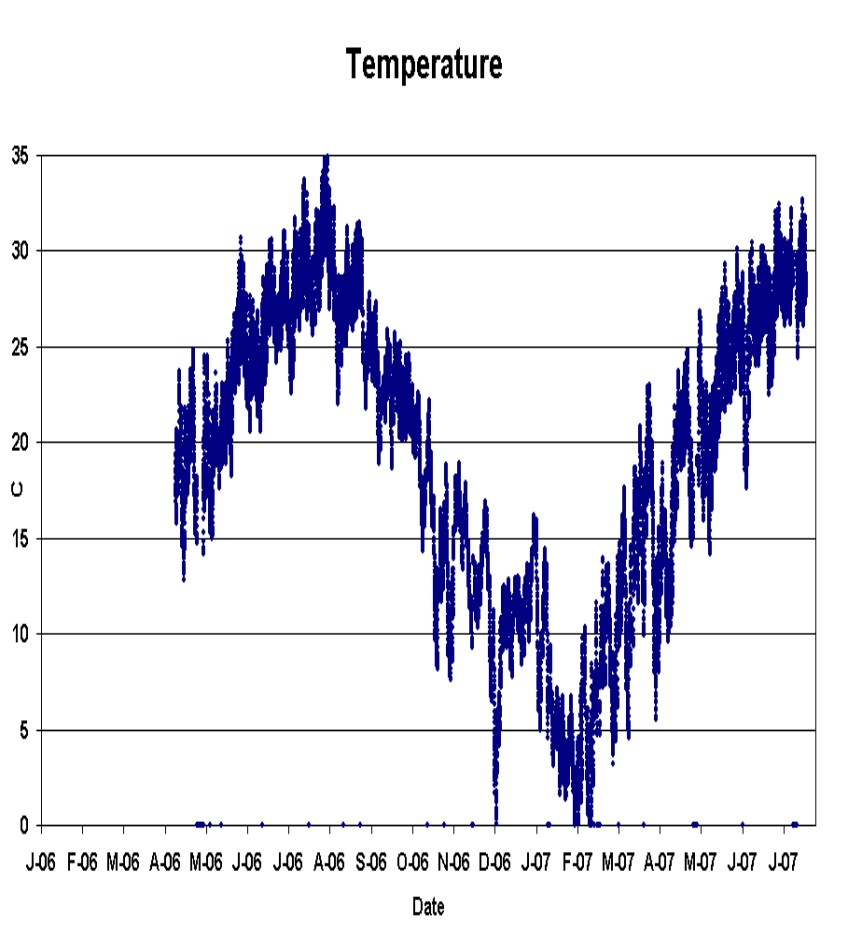


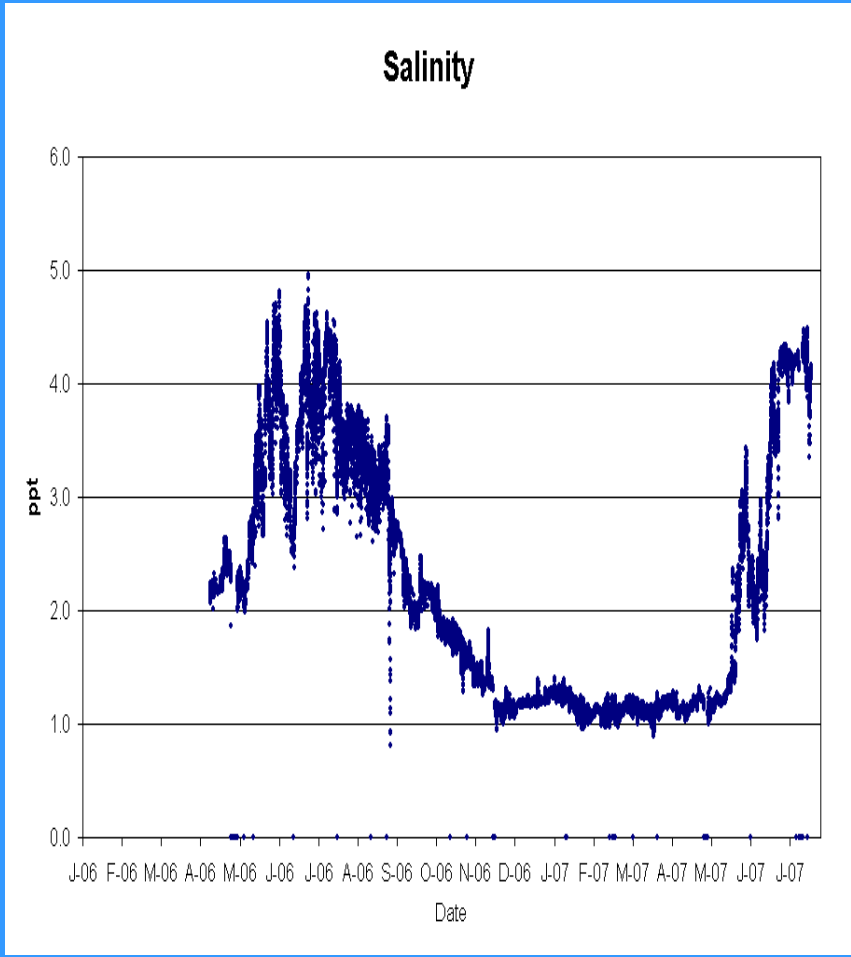
Coinjock Canal





Duck Blind


Temperature
35
30
25
20
15
10
5
0
C
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


Salinity
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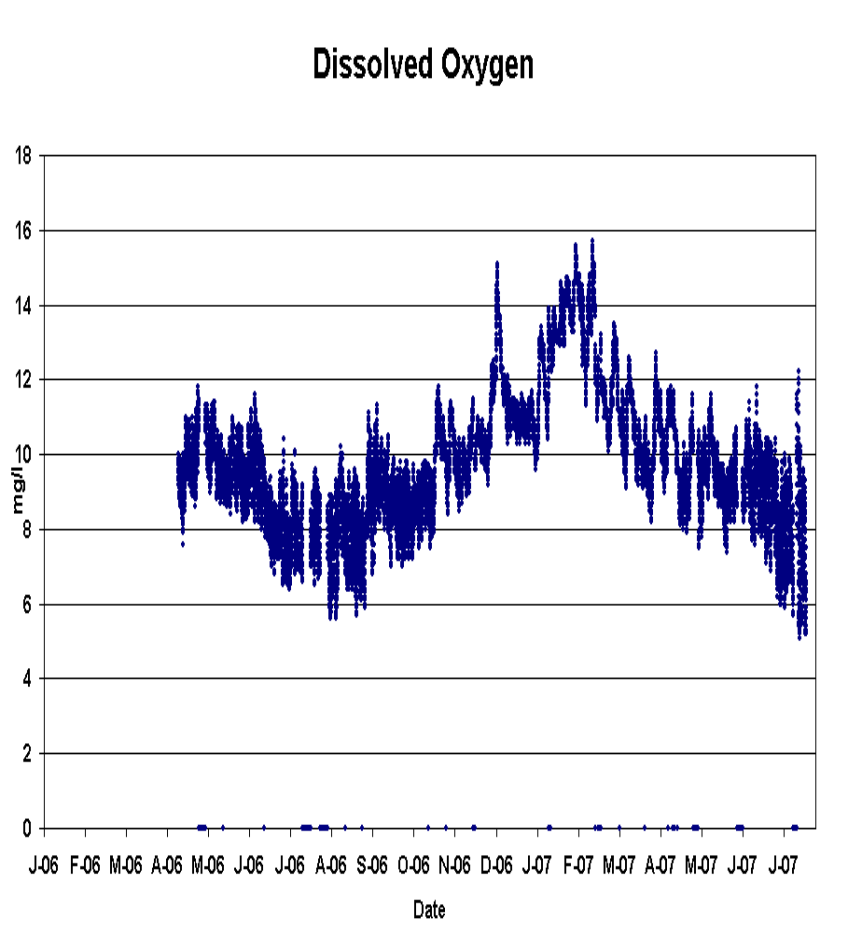
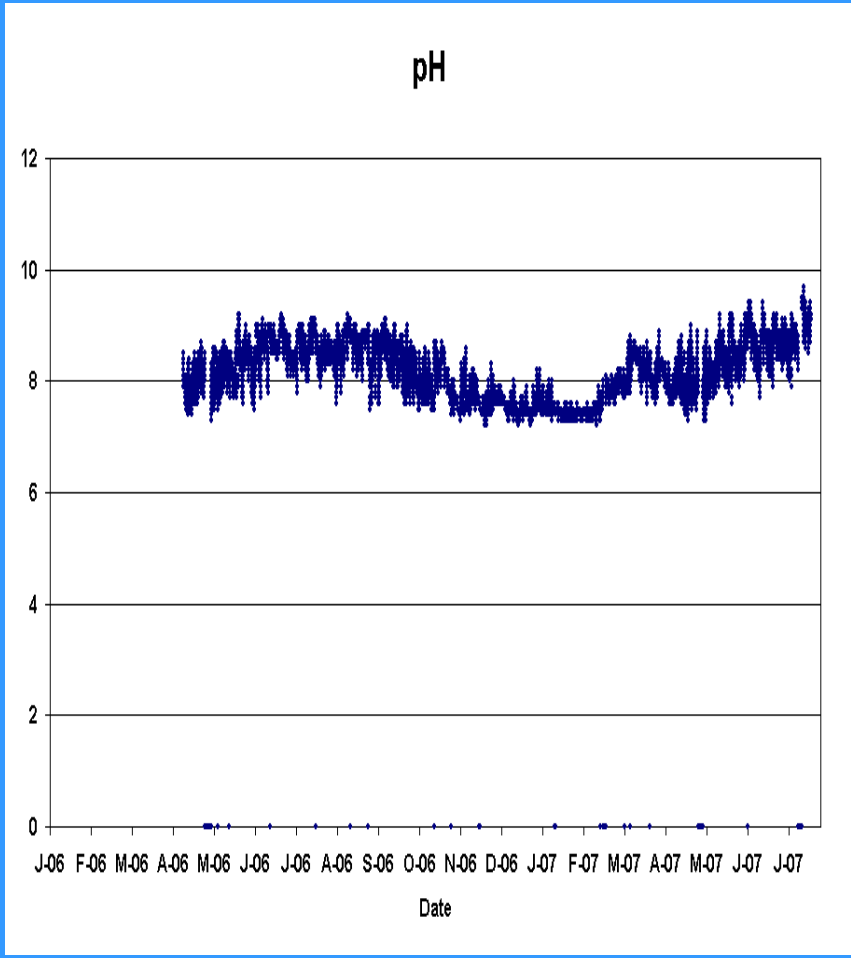
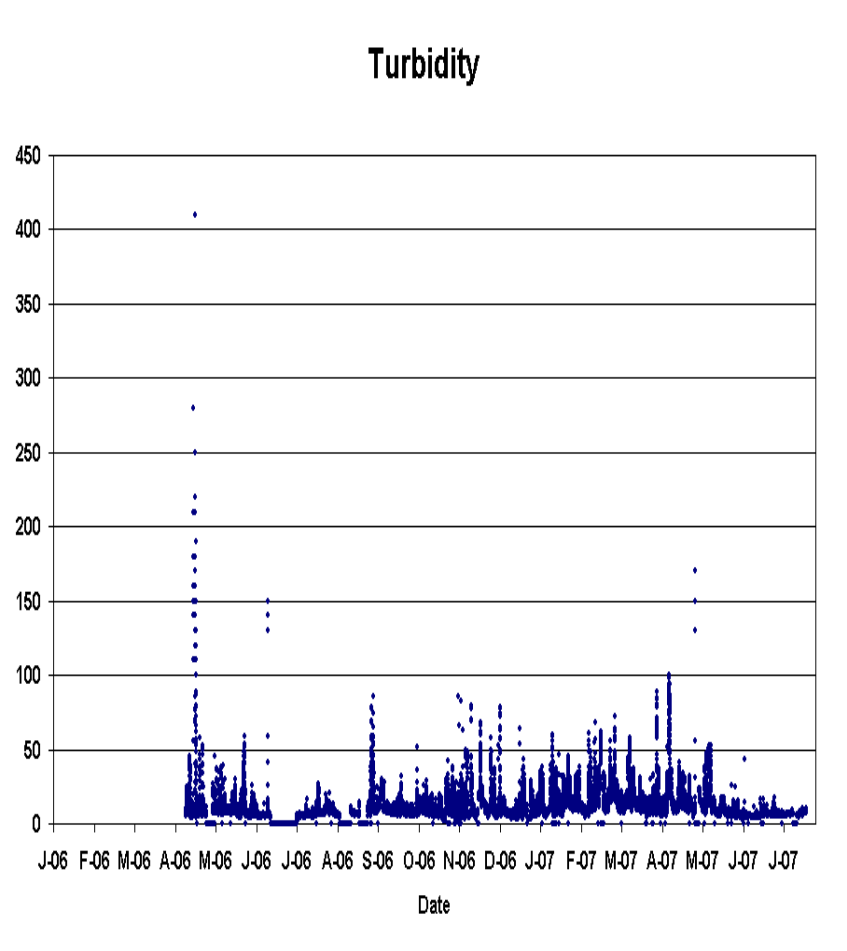
5.0
4.0
3.0
2.0
1.0
0.0
ppt
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Duck Blind


Dissolved Oxygen
mg/l
18
16
14
12
10
8
6
4
2
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date


pH
12
10
8
6
4
2
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date

Duck Blind


Turbidity
450
400
350
300
250
200
150
100
50
0
J-06 F-06 M-06 A-06 M-06 J-06 J-06 A-06 S-06 O-06 N-06 D-06 J-07 F-07 M-07 A-07 M-07 J-07 J-07
Date